## ANCIENT FRAGMENTS

## OF THE

PHCENICIAN, CHALDÆAN, EGYPTIAN, TYRIAN, CARTHAGINIAN, INDIAN, PERSIAN, AND OTHER WRITERS;

## WITH AN INTRODUCTORY DISSERTATION:

AND AN INQUIRY INTO THE
PHILOSOPHY AND TRINITY OF THE ANCIENTS.

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## ANCIENT FRAGMENTS.

## Phenician.

From Sanchoniatho.

## Chaldean.

From Berossus, Abydenus, Megasthenes, Nicholaus Damascenus, Hestiæus, Alexander Polyhistor, Eupolemus, Thallus, Ctesias, Diodorus Siculus, Herodotus, Castor, Velleius Paterculus, Æmilius Sura, Plinius and Cicero. Dynasties of the king of Chaldea, Assyria, Media, Persia, Thebes, and Egypt.
From Abydenus, Africanus, Eusebius, Syncellus, Castor, Ptolemæus, Ctesias, Eratosthenes, Manetho, Josephus, Diodorus Siculus, Herodotus, Theophilus Antiochenus, Malala, Suidas, Diogenes Laertius, Dicæarchus, Artapanus, Plato, Pomponius Mela and Barhebræus.
Egyptian.
From the Obelisks, Manetho, Chæremon, Diodorus Siculus, Lysimachus, Polemo, Ptolemæus Mendesius and Artapanus.

## Tyrian.

From Dius and Menander.

## Carthaginian.

From Hanno and Hiempsal.
Indian.
From Megasthenes and Clitarchus.
Atlantic and Panchean.
From Marcellus and Euemerus.

Oracles of Zoroaster.
Hermetic, Orphic, Pythagorean and Tyrrhenian. From the ancient and modern Hermetic Books, Horapollo, Chæremon, Orpheus, Hesiodus, Aristophanes, Timotheus, Timæus Locrus, Plato, Amelius, Onomacritus, Ion, Philoponus, Plutarchus, Ocellus, Aristoteles, Suidas and Damascius.
Chronological.
From Berossus, Seneca, Censorinus and Theon Alexandrinus.

## INTRODUCTORY DISSERTATION.

In presenting this collection of Ancient Fragments to the world, some explanation of what is comprehended under that title may not be deemed unnecessary. We are accustomed to regard the Hebrew scriptures, and the Greek and Latin writings, as the only certain records of antiquity : yet there have been other languages, in which have been written the annals and the histories of other nations. Where then are those of Assyria and Babylon, of Persia and Esypt and Phœnicia, of Tyre and Carthage? Of the literature of all these mighty empires, where are even the remains? It will, no doubt, tend to excite some reflections of a melancholy cast, to look on this small volume as an answer. That all such remains are contained in it, I should be unwilling to assert : yet, with some diligence and research, I have not been able to increase its size with other fragments, which I could consider sufficiently authenticated.

It was my wish to have included in this collection all the fragments of the earlier Gentile world, which have reached us through the me-
dium of the Greek language. Of the early historians of Greece the names only of some have come down to us; whilst of others, such as Eupolemus and Histiæus, several very interesting fragments have escaped the general wreck. In the classic ages of their literature, the acquaintance of the Greek historians with antiquity was generally confined and obscure : nor was it till the publication of the Septuagint, that they turned their attention to their own antiquities, and to those of the surrounding nations : and for this reason we meet with more certain notices of ancient history in the later, than in the earlier times of Greece. To have drawn a line then; to have inserted the earlier writers in exclusion of the later, would have been to have omitted the more valuable. To have reprinted the fragments of many authors, such as Nicolaus Damascenus, a writer of Damascus, of the Augustan age, would have introduced, with some matter worthy of attention, much of little interest. To have selected from them all, the passages relating to ancient times and foreign states, would have been a task as useless as laborious, and would have swelled the collection to a series of volumes. I have therefore, for the most part, excluded the native Greek historians-and every writer of the Augustan age and downwards-I have also omitted all fragments which bear about them the stamp of forgery, or are the productions of Hellenistic

Jews, or of authors who have had access to the sacred Scriptures, and following the words, throw no additional light upon the subjects; under one or other of which divisions may be classed the Antediluvian books of Enoch, the fragments of Artapanus, the Sibylline Oracles, the Correspondence of Solomon and Hiram king of Tyre, the tragedy of Ezekiel in which Moses figures as the hero, with several compositions of a similar description.

The contents, then, of this volume, are Fragments which have been translated from foreign languages into Greek; or have been quoted or transcribed by Greeks from foreign authors; or have been written in the Greek language by foreigners who have had access to the archives of their own countries. Yet to render the collection more useful, and as it were a manual to the Chronologist and Mythological Antiquarian, I have added by way of Supplement such fragments and extracts as appear to have descended from more ancient sources, though they are now to be found only in the works of Greek or Latin writers. Some of these are merely illustrations of the fragments, or contain detached chronological notices, or such other curious information as may well be deemed worthy of a place. Thus I have endeavoured to comprise, in the volume, all the genuine relics of antiquity which precede the era of Grecian history ; and which lie so scattered
among the folios, chiefly of the Fathers and the Philosophers of the lower empire, as to be inaccessible to the Antiquarian, unless in the neighbourhood of some large public library.

Miscellaneous as such a collection might be at first supposed, it will be found to resolve itself into two subjects; the early History, and the ancient Theological Systems of the world. In the following pages I have endeavoured to present a sketch of both; not with a view of entering into the details, but rather as a method of connecting the fragments with one another, to facilitate an examination of their contents, by directing the attention successively to those great landmarks which stand prominently forth amidst what might otherwise be deemed a wild, pathless and interminable; and to enable the reader, by following the same order of perusal, to elicit something like a regular continued narrative. In the Scriptures we have a brief but authenticated account of the earliest ages: but among the heathen writers, with the exception of some few very valuable historical fragments, we have little more than a collection of allegories and legendary tales. Upon examination, however, most of these legends, notwithstanding their obscurity, will be found to contain references to those grand primeval events whose memory was retained among every people upon earth : and for the com-
memoration of which were ordained so many of the ceremonies and mysteries of the ancients.

From such traditions, handed down for ages before they were committed to writing, we might expect but little aid. Indeed in all the researches of the antiquarian, conjecture must very generally supply the place of science. Yet, by pursuing a proper method of investigation, we may approximate to truth, and frequently illustrate circumstances obscurely hinted at in Scripture, and even occasionally fill up the gaps of history, by supplying events which have been omitted by the sacred writers as unconnected with the immediate objects under their consideration.

Persons, Events, and Dates in History, and Systems in Theology, are the objects to be examined and ascertained. And where the subject under investigation can be so divided, that the truth must lie among some few plausible hypothesis, which can be a priori, and at once laid down : by collecting all the evidence that can be had, and examining separately, and excluding successively each of these hypothesis which shall be found inconsistent with that evidence, we may contract the circle of conjecture, in some cases, till but one hypothesis is left; which one must be the truth, and is thus negatively rendered matter of demonstration. In other cases want of
evidence may leave room for several different opinions, none of which can really be refuted, though one may often be more plausible than another.

Mr. Faber, in his admirable work on the Pagan Idolatry, has collected and separately examined all the different systems of the Heathen Mythology; and has shown, 'that there is such a singular, minute, and regular accordance among them, not only in what is obvious and natural, but also in what is arbitrary and circumstantial, both in fanciful speculations and in artificial observances,' as to render untenable every other hypothesis than this-' that they must all have originated from some common source.'

Having thus shown their common origin, he enumerates three hypothesis as the only three on which, he conceives, the common origination of the various systems of Paganism can be accounted for:

1. Either all nations agreed peaceably to borrow from one, subsequent to their several settlements.
2. Or all nations, subsequent to their several settlements, were compelled by arms to adopt the superstition of one.
3. Or all nations were once assembled together in a single place and in a single community; where they adopted a corrupt form of religion, which they afterwards respectively carried with them into the lands that they colonized.
After examining at length and shewing the utter
impossibility of maintaining either the first or second of these hypothesis, he concludes that the third only can be the truth.*

In the same manner we may ascertain the region from which mankind originally dispersed. Both in ancient and modern times the Greeks have been accused of a kind of plagiarism, which was the prevailing custom of every nation upon earth. Egypt and India, and Phœnicia, no less than Greece, have appropriated to themselves, and assigned within their own territorial limits, the localities of the grand events of primeval history, with the birth and achievements of the Gods and Heroes, the Deluge, the origin of the arts and the civilization of mankind. And their claims have found more able supporters, only because they have not been so obviously liable to refutation. Yet by rejecting each country, whose claims rest upon no better foundation than its own local histories, and retaining those only, whose pretensions are substantiated by the concurrent testimony of the rest; it may be shown, independently of Scripture, that the primitive settlements of mankind were in such places, and attended with such circumstances, as the Scripture instructs us was the case.

[^0]Of the transactions previous to the Deluge there are but few and faint memorials among the heathens. One of the most authentic may be found in the remains of the Phœnician History of Sanchoniatho, who is considered to be the most ancient writer of the heathen world. In what age he wrote is uncertain : but his history was composed in the Phœnician language, and its materials collected from the archives of the Phœnician cities. It was translated into Greek by Philo Byblius, and for the preservation of these fragments we are indebted to the care of Eusebius.

The Cosmogony* I shall have occasion to refer to hereafter: as one of the most ancient, it is extremely valuable, and as it speaks more plainly than the rest, it affords a key to their interpretation.

The Generations contain many very curious passages. In the first $\dagger$ is an allusion to the fall : in the second Genus may be Cain : after which we lose the traces of similarity : at the fifth $\ddagger$ there is an interruption. But taking up the thread of inquiry, at the end, in Taautus or Thoyth, § we may recognize Athothis, \| the second king of Egypta the Hermes Trismegistus, who again $\|$ appears as the adviser of Cronus. His predecessor Misor

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\begin{aligned}
& \text { *p.1. } \quad \dagger \text { p. } 5 . \quad \ddagger \text { p. } 7 . \quad \S p .9 . \\
& \text { || See also Manetho, p. } 94 \text {; Eratosthenes, p. } 84 . \quad \text { IT p. } 10 .
\end{aligned}
$$

then corresponds with Mizraïm, the first king of Egypt, the Menes and Mines of the dynasties.* In the preceding generation is Amynus, Amon, or Ham, the same with the Cronus, $\dagger$ of what by the historian is supposed to be a different but contemporary line. An ascent higher we find, Agrus, the husbandman, who was worshipped in Phœnicia as the greatest of the gods: he corresponds with Noah, the Ouranus of the other line, whose original name was Epigeus or Autochthon.

Sanchoniatho seems to have been a very diligent inquirer, and intimates at the conclusion + that the generations contain the real history of those early times, stripped of the fictions and allegories with which it had been obscured by the son of Thabion, the first hierophant of Phœnicia. That such is the case, we are assured by Philo Byblius, in the remarks on Sanchoniatho with which he prefaces his translation of the work. The passage also informs us that the history thus disguised was handed down to Isiris, the brother of Chna the first Phœnician, apparently alluding to Mizraïm the brother of Canaan.

It is very remarkable that he has placed these characters in the true order of succession, though in all the traditions of the heathens they are generally confounded with one another. It is also remarkable that Sanchoniatho is almost the only

[^1]heathen writer upon antiquities who makes no direct mention of the deluge, though several obscure allusions to it may be found in the course of the fragment. Were we assured of his silence upon the point in the parts of his work that have been lost, the omission might still be accounted for from his avowed determination to suppress what he considered merely allegorical, for he would find the traditions of the deluge so intimately blended with those relating to the creation, that in endeavouring to disengage the truth from the fable he might easily be induced to suppose that they related to the same event.

For explanation of his fragment upon the mystical sacrifice of the Phœnicians,* I must refer to the very curious dissertations by Bryant $\dagger$ and Mr. Faber. $\ddagger$ Sanchoniatho wrote also a history of the serpent, a single fragment§ of which is preserved by Eusebius.

In the fragments of Berossus again we have perhaps some few traces of the antediluvian world. Like Sanchoniatho, Berossus seems to have composed his work with a serious regard for truth. He was a Babylonian by birth, and flourished in the reign of Alexander the Great, and resided for some years at Athens. As a priest of Belus, he possessed every advantage which the records of

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\begin{gathered}
\text { * p. } 16 . \\
\ddagger \text { Mythology vi. } 323 . \\
\ddagger \text { Pag. Idol. Lib. II. c. } 8 . \quad \text { § p. } 17 .
\end{gathered}
$$

the temple and the learning and traditions of the Chaldæans could afford. He appears to have sketched his history of the earlier times from the representations upon the walls of the temple.* From written and traditionary knowledge he must have learned several points too well authenticated to be called in question; and correcting the one by the other, and at the same time blending them as usual with Mythology, he has produced the strange history before us.

The first fragment preserved by Alexander Polyhistor $\dagger$ is extremely valuable, and contains a store of very curious information. The first book of the history apparently opens naturally enough with a description of Babylonia. Then referring to the paintings, the author finds the first series a kind of preface to the rest. All men of every nation appear assembled in Chaldæa : $\ddagger$ among them is introduced a personage who is represented as their instructor in the arts and sciences, and informing them of the events which had previously taken place. Unconscious that Noah is represented under the character of Oannes, Berossus describes him, from the hieroglyphical delineation, as a being literally compounded of a fish and a man, and as passing the natural, instead of the diluvian night in the ocean, with other circumstances indicative of his character and life.

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\text { * See pp. 22, 24. } \quad \dagger \mathrm{p} .21 . \quad \ddagger \mathrm{p} .22 .
$$

The instructions of the Patriarch are detailed in the next series of paintings. In the first* of which, I conceive, the Chaos is pourtrayed by the confusion of the limbs of every kind of animal: the second $\dagger$ represents the creation of the universe : the third the formation of mankind: others again that of animals, and of the heavenly bodies.

The second book $\ddagger$ appears to have comprehended the history of the ante-diluvian world : and of this the two succeeding fragments§ seem to have been extracts. The historian, as usual, has appropriated the history of the worid to Chaldæа. He finds nine persons, ${ }^{\text {p }}$ probably represented as kings, preceding Noah, who is again introduced under the name Xisuthrus, and he supposes that the representation was that of the first dynasty of the Chaldæan kings. From the universal consent of history and tradition he was well assured that Alorus or Orion, the Nimrod of the Scriptures, was the founder of Babylon and the first king : consequently he places him at the top, and Xisuthrus follows as the tenth. The destruction of the records by Nabonasar \| left him to fill up the intermediate names as he could: and who are inserted, is not easy so to determine. $\uparrow$

[^2]Berossus has given also a full and accurate description of the deluge,* which is wonderfully consonant with the Mosaic account. We have also a similar account, or it may be an epitome of the same $\dagger$ from the Assyrian history of Abydenus, who was a disciple of Aristotle, and a copyist from Berossus. I have given also a small extract $\ddagger$ from the Fragments of Nicholaus Damascenus, relative to the deluge and the ark, whose wreck is said by him as well as Berossus, Chrysostom, and other writers, to have remained upon Ararat even at the very time in which they wrote.

Mankind appear to have dwelt some time in Armenia, and the Patriarch allotted to his descendants the different regions of the earth, with commands to separate into distinct communities. His injunctions, however, were disobeyed, and great numbers, perhaps all the human race, started from Armenia in a body, and, according to the Scriptures, journied westward, but according to Berossus, travelled by a circuitous route to the plains of Shinar. By combining the two narratives, we may conclude that they followed the winding course of the Euphrates, till they halted upon those celebrated plains, where the enterprising spirit of Nimrod tempted him to as-

* p. 26. $\dagger$ p. $37 . \quad \dagger$ p. 49.
pire to the dominion of the world, and to found the Tower and City of Babel as the metropolis of his future universal empire.

Upon the Tower of Babel and the events connected with it, will be found some very interesting fragments from Abydenus,* from Hestiæus, $\dagger$ a very ancient Greek writer, from the Babylonian Sibyl, $\ddagger$ and from Eupolemus.§ I have added also a curious extract from the Sibylline oracles.\|. In these fragments are detailed the erection of the Tower, the dispersion of its contrivers, and the confusion of the languages; with the additional circumstances of the violent destruction of the building, $\uparrow \mathbb{T}$ and the Titanian war, which forms so remarkable an event in all traditions of the heathens.

Previously to the erection of the Tower, men appear very generally to have apostatized from the patriarchal worship. About this time a further deviation from the truth took place; and upon the first and more simple corruption was engrafted an elaborate system of idolatry. Some

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\text { * p. 34. } \quad \ddagger \mathrm{p} .50 . \quad \pm \text { p. } 50 . \quad \S \text { p. } 57 . \quad \| \text { p. } 51 .
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If Upon the rebuilding of Babylon, the Tower was completed most probably on the original plan. It is described by Herodotus as a pyramid of eight steps, about seven hundred feet high. Its ruins, which are still known upon the spot as the Birs Nembrod, or the tower of Nimrod, are described by Sir R. K. Porter, as a prodigious pile of unburnt bricks cemented with mud and reeds in horizontal layers, still rising to the enormous height of about two hundred and fifty feet.
account of these deviations will be found in the extracts from Epiphanius, Cedrenus, and the Paschal chronicle.* What is mentioned under the name of Barbarism, was probably the primeval patriarchal worship. It was succeeded by a corrupted form of superstition which is known among the ancients under the name of Scuthism, or Scythism, which was most prevalent from the flood to the building of the Tower. The new corruption, at that time introduced by Nimrod, was denominated Ionism, $\dagger$ or Hellenism : and both are still flourishing in the East under the wellknown appellations of Brahmenism and Buddhism; whose priests appear to have continued in an uninterrupted succession from the Brahmanes and Germanes, the philosophical sects of India mentioned by Megasthenes $\ddagger$ and Clitarchus. $\S$

By the introduction of a more degenerate superstition, Nimrod appears to have aimed at the establishment of an universal monarchy in himself and his descendants, of which Babylon was to have been the metropolis, and the Tower, the central temple of their idolatries. All who

* pp. 53, 55, 56.
$\dagger$ Most probably derived from Ione: for the worship of the great Goddess, or universal Mother, was then introduced, as well as Idolatry. It signifies also a Dove, which was the standard of the Assyrian Empire.
$\ddagger$ р. 224. § p. 229.
attended him seem to have entered into the project, so far as he might have thought proper to divulge it, and to have assisted in the erection of the tower and city. But subsequent events shew that the proposed form of government and system of theology, though asquiesced in by the majority, did not command universal approbation. And the whole project was marred by the miraculous interposition of the Almighty.

What concurring circumstances might have operated to the dispersion, we have no clue to in the narrative of Moses. He mentions the miraculous confusion of the languages, and that the Lord scattered the people abroad from thence upon the face of all the earth; and they left off to build the city. But if we may credit the heathen accounts above referred to, with which the Hindoo, and indeed almost every remnant of traditionary lore concur ; a schism, most probably both of a political and religious nature, was the result ; a bitter war was carried on, or at least a bloody field was fought; from which the Scuths, defeated and excommunicated by their brethren, betook themselves, in haughty independence, to the mountains of Cashgar and the north:* whilst some violent and supernatural catastrophe, by the overthrow of the Tower, completed the dispersion.

[^3]The Scythic nations became very generally Nomade, but sometimes settled in various parts. Of what family they were has been a subject of long and intricate dispute. The ancient chronologists have, almost without exception, supposed them of the race of Japhet, the eldest son of Noah: that they were the sons of Cush has also been insisted on with great learning and ingenuity.* But if all the nations, or even the upper classes of those nations, which bear the name, be the sons of Cush, one-third of the present human race must be the descendants of that patriarch. Indeed, before the introduction of Ionism, Epiphanius and others appear to have included all mankind under the name of Scuths. The first apostacy might have been introduced by Cush, and its

[^4]followers have borne his name; which the succeeding heresy of Nimrod could not obliterate.

The Scythian nations of Touran and the North were generally addicted to the Scythic superstition ; and whenever they rolled back the tide of war upon their ancient rivals; the idols temples and cities were the objects upon which they satiated their revenge. They were esteemed excommunicated, and of the Giant race, Nephelim, Rephaim and Anakim. The Scuths of Iran were also of the Giant race, with Nimrod as their chief. Of the Titanian war there appears to be a double aspect. When the Scuths of Touran are the Giants, the war between them and the Ionim is the subject of the legend; and they are the Giants cast out into Cimmerian darkness, and buried under mountains. The other view presents both parties conjointly before the schism, as the Nephelim, Apostates or Giants, engaged in carrying on the war against Heaven itself. And in these accounts we find more frequent allusions to the Tower and its supernatural overthrow.

The catastrophe at Babel completed the dispersion. On the division of the earth and planting of the nations, there are some very curious notices extant.* But whether Nimrod and his immediate adherents survived, and retained pos-

[^5]session of Babylon, or transferred their seat of government to Nineveh and founded the great Iranian empire, or whether that empire and city were founded by Assur and the sons of Shem, is still a subject of dispute. We find Nimrod, however, under the well-known title of Alorus, at the head of the two Chaldæan dynasties,* mentioned above: but these appear rather to refer to the antediluvian patriarchs than to the proper kings of Chaldæa.

The first dynasty of Chaldæan Kings $\ddagger$ is placed by almost all chronologists as the first Iranian dynasty, that of Nimrod under the name of Evechius, and his immediate descendants. Evexius is also placed by Polyhistor as the first Chaldæan king.§ The dynasty of the Arabian kings of Chaldæa\| is placed by Eusebius, Syncellus and others, as well as by Berossus, next in the order of succession. They have likewise been supposed to be a Scythic nation, which broke in upon the empire from the Scythian settlements of Cashgar, and obtained possession either of the entire empire, or only of the city of Babylon, during the period of its desolation, with the plains of Shinar and the country round the head of the Persian gulf, from whence they were expelled, and discharged themselves upon Palestine

* pp. 30, 32. See also p. 170.
+ p. 59. $\quad \$ \mathrm{p} .68$.
$\dagger$ p. 67.
as the Palli or Philistines, and upon Egypt as the Hycsos or Shepherd Kings.*

Next in succession, according to Eusebius and Syncellus, or perhaps contemporary with the preceding, came the long line of the great dynasty of the Assyrian Kings, who held the empire of the world for ten or twelve centuries, till their dominion was wrested from them by the Medes in the time of Thonus Concolerus, the Sardanapalus of the Greek historians. The different catalogues of the great Assyrian succession that are extant, will be found among the Dynasties. $\dagger$ The overthrow of the Assyrian empire was followed by several years of universal anarchy, bloodshed and revolution. And it is ascertained, that it was during this scene of confusion that Jonah was sent upon his mission to stop its progress at Nineveh.

Arbaces, the leader of the Median insurrection, though he succeeded in throwing off the Assyrian yoke, appears to have failed in his attempt to establish his own sovereignty : nor was the Median kingdom fully consolidated till the reign of Deïoces. The catalogues of the Median kings will be found among the Dynasties. Under Phraortes and Cyaxares the Medes extended their dominion over great part of Asia, but under Astyages, who was defeated and captured

[^6]by Cyrus, the kingdom merged in the Persian empire.

The Babylonians acquired a temporary independence at the fall of the Assyrian empire, but after two or three short reigns they were subdued by Senecherib.* Syria also became an independent kingdom, and prospered for a time, till again reduced under the Assyrian yoke. Persia at the same time arose, and alone maintained its independence against the growing power of the Medes and the new Assyrian dynasty, till the successes of Cyrus raised it above them all, and vested the empire of the world in the Persian race.

The Assyrian empire revived under Nabonasar, supposed to be the same with the Salmanasar of the Scriptures. Of this dynasty three several catalogues $\dagger$ will be found, the Ecclesiastical and Astronomical canons preserved by Syncellus, and the celebrated canon of Ptolemæus, besides some other notices of the successors of Nabonasar, among the supplemental Chaldæan fragments. The first princes of the line appear to have fixed their residence at Nineveh, and among them we may recognize the Tiglath Pileser, Senecherib, and Esar Haddon of the Scriptures. Their race appears to have terminated in Saracus, another Sardanapalus. Nabopollasar, a success-

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\text { *pp. 61, 63. } \quad \dagger \mathrm{p} .78
$$

ful rebel, began the last line of the Assyrian and Chaldæan monarchs.* He transferred the seat of empire to Babylon, and in his reign, his celebrated son, Nebuchadnezzar, extended his conquests over the bordering kingdoms of the north and west, by the reduction of Syria, Phœnicia, Judæa, Egypt, and Arabia; an accurate account of which is transmitted by Berossus. $\dagger$ On the death of his father, Nebuchadnezzar succeeded to the throne. Concerning him we have several very interesting fragments from Berossus, $\dagger$ and one from Megasthenes. $\ddagger$ In these are detailed the splendor of his works at Babylon, its celebrated walls, and brazen gates; its temples, palaces, and hanging gardens. The prophesy of Nebuchadnezzar,§ probably alludes to the public notification of Daniel's interpretation of his vision. His successors, till the overthrow of the empire by Cyrus, are given by Berossus and Megasthenes, and will be found also among the dynasties. || Among his four immediate successors we must find Belshazzar, and Darius the Mede. The latter has been generally supposed to be Nabonnedus, though some have endeavoured to identify him with Cyaxares. The conquest of the Median, Chaldæan, and Assyrian dominions by Cyrus, grandson of Astyages, and the nephew of Nebuchadnezzar, brings down the history to the

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\begin{array}{ccc}
* \text { p. } 59 . & \dagger \text { p. } 37,38 . & \ddagger \text { p. } 44 . \\
\text { § p. } 45 . & \| \text { pp. } 40,45,80,81 .
\end{array}
$$

authentic records of Grecian literature. The Persian line, the successors of Cyrus, will be found in several different places, both among the Chaldæan and Egyptian fragments.

The intense interest which Egyptian history has excited, from the discovery of the interpretation of the Hieroglyphics, has induced me to spare no labour or expence in rendering this part of the work as perfect as circumstances would allow.

The Laterculus or Canon of the Kings of Thebes,* was compiled from the archives of that city, by Eratosthenes, the librarian of Ptolemæus Philadelphus. It is followed by the Old Egyptian Chronicle, with a Latin version of the same, from the Excerpta Barbara, and another from the Armenian Chronicle of Eusebius: they contain a summary of the dynasties of Egypt. To these succeed the Egyptian dynasties of Manetho, $\dagger$ whose introductory letter to king Ptolemæus, given in a subsequent page, $\ddagger$ explains the nature of his work, and the materials from whence it was compiled. I have placed the six different versions of the Dynasties of Manetho that are extant confronting each other. The Canon of the kings of Egypt from Josephus,§ I have compiled from the historical fragments of Manetho: :| and

[^7]I have thrown it into the form of a Canon to facilitate comparison. I have next given a very im. portant Canon,* the first part of which, from Mestraim to the end of the seventeenth dynasty, is preserved by Syncellus only : from the beginning of the eighteenth it is continued also in the fragments of Eusebius: and from hence to the conclusion, four different versions of it will be found. To these are added the Canons of all the kings of Egypt, mentioned by Diodorus Siculus $\dagger$ and Herodotus. $\dagger$ They were originally compiled by Scaliger, but 1 have corrected them and given them with several very important additions in the original words of the authors, instead of in the words of Scaliger himself. They are followed by the Canon of Theophilus Antiochenus.§ And after several very important chronological extracts\| upon the antiquities of Egypt, I have completed the Dynasties, with a Canon of the early Egyptian, Chaldæan, and Assyrian Kings, from the Syriac Chronicle of Bar-hebræus: $\mathbb{T}$ which I have placed beside each other as they are synchonized by that author, and given them in the English letters corresponding to the Syriac, instead of adopting the Latinized names of the translators.

I have, therefore, comprised in this part of

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\begin{array}{cc}
* \text { p. 139. } & \begin{array}{c}
\text { †p. } 148 . \\
\| \text { p. } 159 .
\end{array} \\
\pm 154 . & \text { § p. } 170 .
\end{array}
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the work, no less than nineteen catalogues of the Egyptian kings, with all the various readings that occur in the different versions of the same. They have been compiled with the greatest care, and I have purposely abstained from all reference to the Hieroglyphics, that I might not be misled by any preconceived opinion.

At a time, when indefatigable research is every day bringing to light new and interesting circumstances, it would be absurd to attempt to give any thing but the roughest outline of Egyptian history. I shall merely observe, then, that after the dispersion from Babel, the children of Mizraim went off to Egypt, of which they appear to have continued some time in undisturbed possession. Menes Misor or Mestraim, the Mizraim of the Scriptures, and planter of the nation, is naturally placed as the first sovereign of the united realm, at the head of all the catalogues. And perhaps the dominion of Athothis was equally extensive; for his name occurs in the Laterculus of Eratosthenes, and as the Thoth or Taautus of Sanchoniatho. After him the country seems to have been divided into several independent monarchies, some of whose princes may perhaps be found among the fourteen first dynasties. That the country was so divided, and that the first dynasties were not considered successive by the ancients, we have the authority of Artapanus* and Eusebius.

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{ }^{*} \text { p. } 162 .
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The first historical fragment of Manetho,* from Josephus, gives an account of the invasion and expulsion of a race of foreigners, who were styled Hycsos or Shepherd kings ; whose princes are identified with the seventeenth dynasty of all the Canons except that given by Syncellus as the canon of Africanus, in which they are placed as the fifteenth. Of what family they were, whence they came, and to what country they retired, have been the subjects of almost as many hypotheses as writers; 1 shall not venture a remark upon a problem, of which there is every reason shortly to expect a satisfactory solution. Josephus and the Fathers confound them with the Israelites, who appear rather to be referred to by the second fragment $\dagger$ as the lepers, who were so cruelly illtreated by the Egyptians, and afterwards laid waste the country, assisted by a second invasion of the Shepherds. To these fragments I have subjoined six $\ddagger$ other very curious notices of the exodus of the Israelites and the final expulsion of the Shepherds; which events appear to have been connected with one another, as well as with the emigration of the Danaan colonies to Greece, not only in time, but by circumstances of a political nature, $\S$ and to have occurred during the sovereignty of the eighteenth dynasty. Tacitus has also noticed the exodus, but in terms evi-

[^8]dently copied from some of those which I have given : we have but few and scanty notices of the kings of Egypt, even in Diodorus and Herodotus. Its conquest by Nebucchadnezzar is related by Berossus,* and after two or three temporary gleams of independence, it sunk at length into a province of the Persian empire, and from that day to the present, according to the denunciation of the prophet, $\dagger$ Egypt has been the basest of kingdoms, and under the yoke of strangers.

The Tyrian Annals are fragments which were quoted by Josephus from the lost histories of Dius and Menander. They agree perfectly with the scriptural accounts, and furnish some particulars in addition. The correspondence of Solomon and Hiram, the foundation of Carthage, and the invasion, conquests, and repulse of Salmanasar; the siege of Tyre by Nebuchadnessar, and its subsequent government under judges, are historical additions of great interest and importance.

The Periplus of Hanno is an account of the earliest voyage of discovery extant. It was taken from an original and apparently official document which was suspended in the temple of Saturn, at Carthage. Falconer has edited it as a separate

[^9]$\dagger$ Ezek. 29.
work, and gives two dissertations on it ; the first; explanatory of its contents; and the second, a refutation of Dodwell's reflections, on its authenticity. I have followed Falconer both in his text and translation. With respect to its age, Falconer agrees with Bougainville in referring it to the sixth century before the Christian era.

The Periplus is prefaced by a few lines, reciting a decree of the Carthaginians, relative to the voyage and its objects : and is then continued by the commander, or one of his companions, as a narrative, which commences from the time the fleet had cleared the Straits of Gibraltar. Bougainville has given a chart of the voyage, which may be found, together with the corresponding maps of Ptolemæus and D'Anville, in Falconer's treatise. It may be sufficient, however, to remark that Thymiaterium, the first of the colonies planted by Hanno, occupies a position very nearly, perhaps precisely the same with that of the present commercial city of Mogadore. The promontory of Soloeis corresponds with Cape Bojador, nearly opposite to the Canaries. Caricontichos, Gytte, Acra, Melitta and Arambys are placed between Cape Bojador and the Rio d'Ouro which is supposed to be the Lixus. Cerne is laid down as the island of Arguin under the southern Cape Blanco: the river Chretes perhaps is the St. John, and the next large river mentioned is the Senegal. Cape Palmas
and Cape Three Points, are supposed to correspond respectively with the Western and Southern Horns, and some island in the bight of Benin, with that of Gorillæ. Vossius, however, supposes the Western Horn to be Cape Verd, and the Southern, Cape Palmas, in which case the Sierra Leone will answer to the Ochema Theon the Chariot of the Gods.

The description of the Troglodytæ, as men of a different form or appearance, may imply a change from the Moresco to the Negro race. Some passages, quoted by Falconer from Bruce's travels, explain the extraordinary fires and nightly merriment which alarmed the voyagers, as customs common among many of the negro tribes, and which had repeatedly fallen within the scope of his own observations. The Gorillæ are supposed to be large monkeys or wild men as the


The Periplus is followed by a strange account of the African settlements, from the books of Hiempsal king of Numidia, preserved by Sallust.

Of the Indian fragments of Megasthenes, the most remarkable has already been referred to. In the two great divisions of the Philosophical sects, $\uparrow$ into the Brahmanes and Germanes, we may doubtless recognize the predecessors of the

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\text { * p. } 224 .
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present Brachmans and Buddhists of Hindostan. They are likewise mentioned by Clitarchus * as the Brahmanes and Pramnæ. The castes of India are also described at length, $\dagger$ and have continued with some variations to the present day. The antiquity of such a division is very great, and perhaps originated at the dispersion, as it prevailed chiefly among the Ionic nations, while the Scythic tribes prided themselves upon their independence, and the nobility of the whole race. Megasthenes is reputed to have been a Persian, and an officer in the army of Alexander in his expedition to India, and was employed upon several negociations of consequence.

I have next given two short notices of some celebrated islands in the Atlantic and Indian oceans. The first, $\ddagger$ upon the Atlantic island, is quoted by Proclus, from the Ethiopic history of Marcellus, in illustration of the passages of Plato in the Timæus relative to the same. Some have looked upon the relation as worthy of credit, and confirmed by the broken nature of all the islands, which lie scattered between the old and the new world, regarding them as relics of a former tract which has been absorbed. The second fragment from Euemerus may relate to the islands in the Indian Archipelago ; though it is highly probable

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\text { * p. 2229. } \quad \dagger \text { p. } 216 . \quad \ddagger \text { p. } 233 .
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that both may refer only to the White island of the West, so celebrated in the Mythological legends of almost all nations, and in none more than in the antiquities of the British islands.

As I profess not to enter into the details, but merely to provide as it were the raw materials, I shall dwell but little upon Chronology. By far the most authentic record that has come down to us is the Canon of Ptolemæus.* It commences from the Chaldæan era of Nabonasar, and is continued to the conclusion of the reign of Antoninus Pius. In calculating its chronology, however, it must be observed, that although it starts from this Chaldæan era, its years are the Sothoic years of Egypt, consisting only of three hundred and sixty-five days, without any intercalation. Among the Chronological fragments at the end of the work will be found the passage of Censorinus, $\dagger$ so important in determining the celebrated epochs of ancient history; and likewise an extract from Theon Alexandrinus, $\ddagger$ from the manuscripts of the King of France, partly cited by Larcher in his translation of Herodotus.§ For the complete extract, I beg leave to return my thanks to Mons. Champollion Figeac, and Mons. Hase librarian to the king. Several useful chronological passages will be found scattered over

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{ }^{*} \text { p. 83. } \quad \dagger \text { p. } 324 . \quad \ddagger \text { p. 329. } \quad \S \text { Vol. ii. p. } 556 .
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the work : some also are collected at the end of the Dynasties.* I have added also two short notices of the Sarus and Nerus of the Chaldæans. $\dagger$

It is remarkable, that the three great eras of ancient history commence within thirty years of one another, and are commonly fixed.

The first Olympiad, B. C. 777.
The foundation of Rome, B. C. 753.
And the era of Nabonasar, B. C. 747.
The commencement of the reign of Dioclesian is determined by the observed and calculated eclipses to be in the year A. D. 284. The beginning of the great Sothoic period of 1641, Sothoic or vague years, equivalent to 1640 Julian years, is fixed about the year B.C. 1321, or 1325. During this great embolismic period, the first day of the Egyptian year, called Thoth, from the omission of the intercalation of the quarter of a day in each year, recedes through every day of the year, till it arrives at the point whence it originally started, and again coincides with the Heliacal rising of the Dogstar.

Having thus brought down the ancient history of the world as contained in the fragments to the times of Grecian record, I shall endeavour, in like manner, to trace a faint outline of its Theology.

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\text { * pp. 328, } 329 . \quad \dagger \text { p. } 328 .
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From Babel, the centre of their abominations, the heathens carried off the same objects of adoration, the same superstitious observances, and the same.legendary tales, which, however varied and confused, may without difficulty be identified throughout the world. Among the pastoral tribes, the Scythic doctrines almost universally prevailed; yet in subsequent times they also fell into idolatry : while the Ionic nations carried their additions and corruptions to such a length, that the original and more simple doctrines became obliterated among the vulgar ; and were retained only by the philosophers and priests, and sometimes were even re-imported from abroad. The more elaborate corruptions of Ionism appear to have prevailed originally in the Iranian territories only, and to have passed to India and to Egypt, to have spread themselves with civilization over Greece, and subsequently over the whole Roman world. By foreign conquest and other circumstances, the two systems were often amalgamated into one. The more elaborate and corrupted form of lonism and idolatry would catch the attention of the casual observer as the religion of the land; while the deeper doctrines, which retained much of their primitive simplicity, were wrapped in mystery, and communicated only to the initiated.

Most nations, in process of time, became more attached to particular parts, and retained but
fragments of the general system. But it is still in existence, and preserved almost entire, both in its Scythic and Ionic form, as the Buddhism and Brahmenism of Hindostan. By comparing all the varied legends of the west and east in conjunction, we may obtain the following outline of the theology of the ancients.

It recognizes, as the primary elements of all things, two independent principles, of the nature of male and female. And these, in mystic union as the soul and body, constitute the great Hermaphroditic deity, the One, the Universe itself, consisting still of the two separate elements of its composition, modified, though combined in one individual, of which all things were regarded but as parts. From the two, or more frequently from the male, proceeded three sons or Hypostases; which, when examined severally, are each one and the same with the principle from which they sprung: but when viewed conjointly, they constitute a triad, emanating from a fourth yet older divinity, who, by a mysterious act of selftriplication, becomes three, while he yet remains but one, each member of the triad being ultimately resolvable into the monad.* With this is connected the doctrine of a succession of similar worlds. At the conclusion of each revolving period, the world is dissolved, alternately by

[^10]flood and fire ; and all its varied forms and parts are absorbed into the two primeval principles, which then remain in the loveliness of their existence. After a certain interval their re-union commences, and with it the reconstruction of another world. As before, the first production of this world is the triad, and the same heroes and persons re-appear ; and the same events are again transacted, till the time arrives for another dissolution. Such was the system in its original form ; it was a foundation of materialism, upon which was raised a superstructure of idolatry.

The most remarkable feature in the heathen theology is the multiplicity of its gods. The easy temper of polytheism, as it has been called, hesitated not to adopt the divinities of the surrounding nations; while the deification, not only of heroes and kings, but of the virtues and vices, with the genii of the woods and waters, mountains and cities, contributed to introduce new and strange inmates into the Pantheon. But if we eject these modern intruders, if we restore to their original seats the imported deities, such as Pan to Arcadia, Hermes to Egypt, Osiris to Memphis, Hercules to Tyre, and Dionysus to India; and if we investigate the origin of each, we shall find every nation, notwithstanding the variety of names, acknowledging the same deities and the same system of theology : and, however humble any of the deities may appear in the

## xxxvi

Pantheons of Greece and Rome, each, who has any claim to antiquity, will be found ultimately, if not immediately, resolvable into the original God or Goddess, into one or other of the two primeval principles.

In conducting such an investigation, a very singular circumstance presents itself in the manifold character of these deities. Their human or terrestrial appearance, as mere mortals deified is the most obvious; as the sun, moon, elements, and powers of nature, they assume a celestial or physical aspect. And if we turn to the writings of the philosophers, we shall find them sustaining a character more abstract and metaphysical. Yet under all these different forms, the same general system is preserved.

In his terrestrial character, the chief Hero God, under whatever name, is claimed by every nation as its progenitor and founder. And not only is he celebrated as the king of that country in particular, but of the whole world. He is exposed to some alarming danger from the sea, or an evil principle or monster by which the sea is represented. He is nevertheless rescued by some friendly female aid, sometimes concealed in a cavern or in the moon, or preserved in a deathlike sleep, borne upon a snake, or floating on an island or a lotus, though more frequently in a boat or ark. At length he awakens from his slumber, subdues his enemy, and lands upon a mountain.

He then reorganizes the world, and becomes himself the father primarily of three sons, and through them, of the human race; not unfrequently with some allusions to the dove and rainbow. In fact, in his human character he was the great father of mankind; but he may not only be identified with Noah but with Adam likewise. The one was looked upon as the re-appearance of the other, and both an incarnation of the Deity.

In his immediate celestial character the God is universally held to be the Sun; but the character of the great Goddess is of a more complex description. As the companion of the man, she is the ark; which was regarded not only as his consort, but his daughter, as the work of his own hands; and his mother, from whose womb he again emerged, as an infant, to a second life; and his preserver during the catastrophe of the deluge. As the companion of the Sun she is either the earth or moon : not that the distinctions between the human and celestial characters are accurately maintained; for they are so strangely blended together, that the adventures applicable to one are frequently, and sometimes purposely, misapplied to the other. Thus, whilst the Man is said to have entered into, been concealed in, and have again issued from the ark, the moon, and the earth, indifferently, the Sun is fabled to have been plunged into the ocean, to have sailed upon a lotus, to have taken refuge in a floating
island, and to have dwelt upon a sacred mountain left dry by the retiring flood.*

It has been often remarked, that the Theogonies and Cosmogonies of the heathens were the same. In addition to those naturally constituting a part of the work, I have given the most remarkable of the Hermetic, Orphic, and Pythagorean accounts; which will be found, with the celebrated collection from Damascius, under a separate head. $\dagger$ By comparing these with the Cosmogonies of Sanchoniatho, Berossus, and the rest, we may, without much difficulty, arrive at the following conclusion: that the Ether and Chaos, or, in the language of the Philosophers, Mind and Matter, were the two primeval, eternal, and independent principles of the universe; the one regarded as a vivifying and intellectual principle, the other as a watery Chaos, boundless, and without form : both which continued for a time without motion, and in darkness. By a mystic union of the two was formed the great Hermaphroditic deity, the One, the universal World; of which the Chaotic matter presently became the body, and the Etherial Intellectual principle the soul. As soon as the union had commenced, from the Ether sprung forth the triad, Phanes or Eros, a triple divinity, the most prominent character of which was Light. He was the same with the Soul of the World, and the Intelligible

[^11]triad so largely insisted upon by the Platonists. The gross chaotic elements of Earth and Water were formed into the terraqueous globe, while the disposing Ether, in the character of Phanes, under some three of the conditions of Light, Air, Heat, Fire, Ether, Flame, or Spirit, composed a physical trinity concentred in the Sun, the soul and ruler of the world. Or, according to the more refined speculations, it consisted of a trinity of mental powers, in which the Understanding, Reason or Intellect, the Soul, Passions, Feelings or Affections, Power, Counsel or Will, are variously combined. Viewed, therefore, either under a physical or metaphysical aspect, it is still a triad subordinate to, and emanating from the more ancient Intellectual Ether, and into which each person of the triad is again resolvable.*

With respect to the Physical triad, by comparing the heathen accounts with similar passages in the Scriptures, though not decisive, yet so preponderating does the evidence appear to me upon this point, that if the school of Hutchinson had not failed to establish their very elegant hypothesis, as to the fact that the Fire, Light, and Spirit or Air, were only three different conditions of one and the same etherial fluid, appearing as Fire at the orb of the Sun, as Light pro-

[^12]ceeding from it, and as Spirit returning to it, I should not have hesitated to subscribe to the opinion that such was the original trinity of the Gentiles; a triad, nevertheless, subordinate to a monad, which existed in the form of Ether previously to its assuming such conditions.

The Metaphysical speculations of the ancients upon this subject can only be derived by analogical reasoning from contemplation of the microcosm of man. To point out the close analogy preserved in this particular between the Metaphysical and Physical system before explained I would observe, that Man is a being compounded of an Intellectual, and of a Material substance, both of which were conceived by the ancients to have pre-existed, before they became united in the compound individual animal, the Man. When thus united, they appear to have conceived a triad of intellectual powers, the Intellect, the Affections Feelings or Emotions, and the Will or Power of action. But for further illustration of these matters, and for such proof as can be produced, I must refer to the disquisition at the end.

Upon this subject, therefore, I cannot agree with Mr. Faber in supposing that the trinitarian speculations of the Heathens originated in the coincidence of Adam and Noah being each the father of three sons; for of the three distinct analogical systems the Metaphysical, of the

Mind with its Faculties, and Matter,-the Physical, of the Ether with its conditions, and the Chaos,-and the Human, of the Patriarch with his three sons, and the universal mother the Ark or Earth,-the last analogy is not only the most imperfect, but according to all historical accounts, Demonolatry was introduced subsequently to the worship of nature and the elements.

From the widely dispersed traditions upon the subject, it is manifest that the circumstances of the creation and the deluge were well known to all mankind previously to the dispersion. And the writings of Moses give to the chosen people, not so much a new revelation as a correct, authenticated and inspired account of circumstances, which had then become partially obscured by time and abused by superstition. The formless watery Chaos and the Etherial substance of the heavens, enfolding and passing over its surface as a mighty wind, are the first principles both of the sacred and profane cosmogonies; but they are reclaimed by Moses as the materials, created by the immediate agency of an Almighty power. The subsequent process of formation so completely corresponds in both systems, that if they were not borrowed the one from the other, (a position which cannot be maintained,) they must each have been ultimately derived from the common source of revelation. Similar considerations upon the traditions of a Trinity, so universal
among the nations, and an examination of what that Trinity was composed, forces upon me the conviction, that the trinitarian doctrine, as it is now believed, was one of the original and fundamental tenets of the Patriarchal religion; that the analogy between the Microcosm, as pointed out, and the then current accounts of the creation, became the stumbling block, which set mankind to refine upon the truth; that hence they fell into the errors of attributing eternity to matter, of placing a Monad above the Trinity, with the Pantheistic opinion that the Deity was no other than the universe itself. The doctrine of the succession of worlds, the Metempsychosis, and Demonolatry would follow naturally enough by an extension of their system from the particular circumstances of the creation to those attendant upon the deluge. By the pride of false philosophy they forsook the truth of revelation, and sunk into materialism, into the worship of the elements, of man and beasts, and into idolatry with all its attendant abominations. 'When they knew God, they glorified him not as God; neither were thankful; but became vain in their imaginations, and their foolish heart was darkened. Professing themselves to be wise, they became fools; and changed the glory of the incorruptible God into an image made like to corruptible man, and to birds, and four-footed beasts, and creeping things. Wherefore, God
gave them up to uncleanness through the lusts of their own hearts.'*

To reclaim a world so fallen, the great manifestations of the Almighty from time to time have taken place, not only at the most civilized as well as celebrated periods of history, but upon the spots then best calculated for the general dissemination of truth among the heathens. The geographical situation of Palestine, chosen it may be for the seat of universal empire, is the most remarkable upon earth for the facility of communication which it affords with every quarter of the globe. At the time of the Advent, it formed as it were the boundary of the rival empires of Rome and Parthia, subject to Rome, but holding an intimate connexion with its colonial offspring within the Parthian dominions. And its situation was at that time not more excellently adapted for the universal diffusion of the Gospel, both in the East and West, than it was for the general instruction of mankind, in times of old, when it formed so considerable a part of the high road of communication between the empires of Egypt and Assyria. About the time of the eighteenth dynasty, the most brilliant epoch of Egyptian history, the Exodus of the Israelites was effected : and the fame of the mi-

[^13]raculous exploits of Moses and Joshua was wafted with the Danaan colonies to Greece, with the fugitive Canaanites to the West, and carried by the Israelites themselves into the East. During the revolutionary violence consequent upon the downfall of the ancient Assyrian empire, the same merciful Providence kept up a communication with the kingdoms which sprung out of its ruins, by the mission of Jonah to Nineveh, by the connexion of the princes of Sa maria with Syria, and by the dispersion of the ten tribes over the territories of the Medes and Assyrians .by Salmanasar: and upon the full re-establishment of the empire at Babylon, a knowledge of the truth was diffused far and wide by the captivity of the Jews themselves.

The conversion of Nebuchadnezzar, and the decrees of himself and his successors, both of the Assyrian and Persian line, in favour of the truth, must have been attended with at least some temporary effect upon the religious and philosophical sentiments of the East. And such an effect may be clearly traced in the very general reformation of the systems and superstitions which about this period took place.

Among the Persians, themselves a Scythic, people, this reformation appears to have re-animated their zeal and enmity against the temples. and idolatry of their Ionian rivals. It may also have led them to convert the two independent
principles of Mind and Matter into spiritual agents in opposition to one another, and to have revived the unmingled worship of the Sun and Fire, at first but as an emblem and image of the Supreme, though it soon again degenerated into the Sabaism of old. The reformation may be traced through Assyria, India, China and Egypt, and in those amendments and refinements which were shortly afterwards imported by Pythagoras into Greece.

A summary of the Pythagorean doctrines will be found in the commencement of the celebrated treatise of Timæus Locrus.* It may be observed, that the Pythagorean speculations have a tacit reference to the ancient classification of Causes, as the Efficient, the Formal or Ideal, the Material and the Final. In conformity to this division we find introduced between the two ancient independent principles of Mind and Matter, the world of Forms or abstract Ideas, to which is attributed an eternal subsistence, if not an exis-: tence independent of the Mind ; whilst the sàraiò Good in the abstract, the summum bonum, the great final cause, became the subject of perpetual discussion and inquiry among all succeeding philosophers.

The Forms and Matter were now substituted for the ancient Duad; superior to which was,

[^14]placed the Efficient Cause as the Monad, Deity, or Demiurgus. This Duad was, nevertheless, regarded as two eternal and independent principles, and by their combination the Deity formed the Sensible world, a living animal, composed of soul and body. Subordinate to the duad is the Pythagorean Triad, occupying the same relative situation with respect to the duad as in the more ancient systems. By this introduction of the Ideal world, and the elevation of the deity above the duad, the system lost something of the gross materialism which had hitherto obtained, but it lost, at the same time, all knowledge of the ancient triad, which was now replaced by such triads as were more conformable to the Pythagorean mode, and of which the persons were often subordinate to, or comprehended within each other, as genera and species.*

The doctrines of Plato differ only in refinement from the preceding. If we admit the Parmenides and the Timæus to embrace his complete system, God and Matter, two originally independent principles, are held to be, as it were, the extremities of that chain of being which composes the universe. Subordinate to the God, we have the Intelligible world of Ideas or the Forms, commencing, as the latter Platonists insist, with the Intelligible triad: but whether Plato regarded

[^15]this world of Ideas in the abstract as subsisting only within the mind of the Deity, or whether he attributed to it a distinct existence* without the Mind, comprehending different orders of divine super-essential beings, may well be questioned. When the Deity or Demiurgus thought proper to compose the world, he looked to this ideal world as the exemplar, in whose likeness he constructed his new work. He impressed the disordered material Chaos with the Forms, and rendered the world a living animal, after the pattern of its ideal prototype, consisting of a soul endued with Intellect, and of a body of which all beings comprehended in it, Gods Men Animals or material species, are but the concrete individuals, of which the abstract ideas unalterably subsist in the intelligible world. Though still supposed to continue in existence, the Deity, as in the more ancient systems, retires as effectually from the stage as did the ancient Ether when superseded by the Phanes. And all the mundane operations are carried on as before, by the Soul of the world.

While the Stoics and other schools retained the ancient doctrines, and looked not further than

[^16]the world itself, it is true that the Pythagoreans and Plato held a God superior to the world; but it is extremely doubtful whether they entertained a sublimer conception of their great immediate efficient cause, the Soul of the world, or indeed of Soul in general, than the gross materialism of a subtile ether. They discouraged, likewise, the tenet of the succession of worlds; though it was subsequently revived by the later Platonists, by whom the Deity was supposed, at the predestined time, to swallow up the world, first the sensible, then the Ideal, and lastly Phanes the Intelligible triad, and to remain in the solitude of his unity.

Much as has been said upon the Platonic trinity. I must confess that I can find fewer traces of that doctrine in the writings of Plato than of his less refined predecessors, the mythologists. I have given such extracts as appear to me to relate to the subject, together with a fragment of Amelius* which expressly mentions the three kings of Plato as identical with the Orphic trinity. Dr. Morgan, in his essay upon the subject, satisfactorily refutes the notion, that Plato regarded the Logos as the second person of the trinity: $\dagger$

* p. 305.
$\uparrow$ The celebrated passage in the Epinomis of Plato Euvaroze-
 "Perfecting the visible world, which the word, the most divine of all things, made," refers to a very different subject. The inquiry in this part of the dialogue relates to the knowledge of number, without which it is asserted a man cannot have nóros
and upon this refutation he denies that Plato held the doctrine at all, more particularly, as from the time of Plato to that of Ammonius Saccas in the third century, no disciple of his school seems to have been aware that such a doctrine was contained in his writings. Perhaps, however, we may trace some obscure allusions to it in the beginning of the second hypothesis of the Parmenides and in the passages which I have
reason; and if destitute of reason, he cannot attain wisdom. The God, which imparted to man the knowledge of numbers, is the Heaven, for there are eight powers contained in it akin to each other, that of the Sun, of the Moon, \&cc. to whom, he says, must be assigned equal honour-" For let us not assign to one the honour of the year, to another the honour of the month, and to others none of that portion of time, in which each performs its course in conjunction with the others, accomplishing that visible order which reason, the most divine of all things (or of the Universe,) has estallished.

The no less celebrated passage from the Philebus, "Oтı עoũs
 consubstantiality of the Logos with the first cause is asserted, relates to the luman mind, and is the conclusion of an argument which proves, that as ordinary fire is derived from the elemental, and the human body from the elemental body of the world, so is the human mind akin to, or of the same nature with the Divine mind, or Soul of the universe, the cause of all things. These and other less celebrated passages of Plato, when examined in conjunction with this context, afford us, as Dr. Morgan justly observes, no more foundation for supposing that Plato held the doctrine of the Trinity than the following very curious passage, which he produces from Seneca, gives us ground to suppose that it was held by the Stoics: "Id actum est, mihi crede ab illo, quisquis formator universi fuit, sive ille Deus est
given;* though in the latter the doctrines appear rather to refer to the Monad and Duad than to the genuine trinity of the ancients. So far from any such doctrine being maintained by the $\mathbf{P y}$ thagoreans or in the Academy, we find only such vague allusions as might be expected among philosophers, who reverenced an ancient tradition, and were willing, after they had lost the substance, to find something to which they might attach the shadow.

The error which Dr. Morgan has refuted, took its rise with the fathers of the Church in the second century. They were led into the mistake by the word Logos, used by Plato and St. John, and made the Platonic Trinity to consist of God, the Logos, and the Soul of the world, and this in spite of all the professed followers of Plato, who, however they might vary among themselves, uniformly insisted upon placing the Mo-
potens omnium, sive incorporalis ratio ingentium operum artifex, sive divinus spiritus per omnia maxima minima, æquali intentione diffusus, sive fatum et immutabilis causarum inter se cohærentium series." $\dagger$ To the observations from Dr. Morgan's work, I may venture to add that the word Logos, as used by St. John and Plato, has two very distinct significations. By the latter, Reason in general is implied, whereas St. John uses it as a translation of the Hebrew dir, the Word signifying also a thing or person revealed, and if at all in the sense of reason, which may be implied from the commentaries of the fathers, not for reason in general, but for the particular faculty so called.

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{ }^{*} \text { p. } 304 . \quad \dagger \text { Consol. ad Helv. c. } 8 .
$$

nad and Duad, or at least a Monad, above their Triad.

In the first century of the Christian era, Philo, an Alexandrian Jew, had attempted to expound the Scripture on Platonic principles; and after the promulgation of the Gospel many of the fathers warmly adopted the same mode of exposition. The different sects of the Gnostics went far beyond the Grecian sage, and sought in the East the doctrines, to which they looked upon the writings of Plato merely as essays, introductory to the sublimer flights of the Oriental mysticism : and they treated his followers with that contempt, against which the vanity of a philosopher is seldom proof; and as long as these schools existed, a bitter enmity prevailed between them. The Gnostics gave at once a real existence to the Ideal world, and continuing the chain of being from the Supreme, through numerous orders of Eons, personified abstract ideas, of which the second and third persons of the Trinity were the first and second Eons, and from thence to the lowest material species, founded that daring heresy which so long disturbed the tranquillity of Christendom: and with this spurious Platonism of the fathers the Arian* heresy is likewise intimately connected.

[^17]But the internal heresies of the Church were not the only ill effects which the misguided zeal of the fathers, in forcing upon Plato the doctrine of the Trinity, brought about. Though it is possible, that by pointing out some crude similarity of doctrine, they might have obtained some converts by rendering Christianity less unpalatable to the philosophical world of that day, yet the weapon was skilfully turned against them, and with unerring effect, when the Pagans took upon them to assert that nothing new had been revealed in Christianity; since, by the confessions of its very advocates, the system was previously contained in the writings of Plato.

In the third century, Ammonius Saccas, universally acknowledged to have been a man of consummate ability, taught that every sect, Christian, Heretic or Pagan, had received the truth, and retained it in their varied legends. He undertook, therefore, to unfold it from them all, and to reconcile every creed. And from his exertions sprung the celebrated Eclectic school of the later Platonists. Plotinus, Amelius, Olympius, Porphyrius, Jamblichus, Syrianus, and Proclus, were among the celebrated professors

Sun, and the Moon, the two latter as the leaders of innumerable host of spirits and stars, evidently derived from the prevailing notions of the Fathers relative to the Platonic trinity; whilst Epiphanius declares, that this great mystery is properly understood as Fire, Light, and Spirit or Air reveal it to us.
who succeeded Ammonius in the Platonic chair, and revived and kept alive the spirit of Paganism, with a bitter enmity to the Gospel, for near three hundred years. The Platonic schools were at length closed by the edict of Justinian; and seven wise men, the last lights of Platonism, Diogenes, Hermias, Eulalius, Priscianus, Damascius, Isidorus and Simplicius retired indignantly from the persecutions of Justinian, to realize the shadowy dreams of the republic of Plato, under the Persian despotism of Chosroes.*

From the writings of these philosophers is collected the bulk of the Oracles of Zoroaster. $\dagger$ A few of them were first published by Ludovicus Tiletanus at Paris, with the commentaries of Pletho, to which were subsequently added those of Psellus. Chief part of them, however, were collected by Franciscus Patricius, and published with the Hermetic books at the end of his Nova Philosophia. To the labours of Mr. Taylor we are indebted for the addition of about fifty more, and for the references to the works from whence all were extracted. I have arranged them according to the subjects, which are said to be occultly discussed in the Parmenides of Plato, viz. : Cause or God, the Ideal Intelligible or Intellectual world, Particular Souls, and the Material world. And I have placed under a

[^18]separate head the Magical and Philosophical precepts and directions. There can be no question but that many of these Oracles are spurious; all those, for instance, which relate to the Intelligible and Intellectual orders, which were confessedly obtained in answers given by dæmons, raised for that purpose by the Theurgists;* who, as well as all the later Platonists, made pretensions to magic, not only in its refinements, which they were pleased to designate Theurgy, but also in that debased form which we should call common witchcraft. Nevertheless, several of the Oracles seem to be derived from more authentic sources, and, like the spurious Hermetic books which have come down to us, probably contain much of the pure Sabiasm of Persia, and the doctrines of the Oriental philosophy.

I have thus endeavoured to give I fear a very imperfect outline of ancient history and theology. But, as it is intended rather to assist the reader through such an heterogeneous heap of materials, by bringing forward the most prominent parts and connecting them with one another, I trust its errors will be excused, as they may be corrected by the readers better judgment from the materials themselves before him. In closing the

[^19]subject, I beg to offer my sincerest thanks to Isaac Cullimore, Esq., to whose deep and extensive chronological researches, I am indebted for references to several very important passages in the following work, which had escaped my notice.

It is needless to take notice of the numerous forgeries, which have been issued as the productions of the authors of these fragments. There is a complete set, which was composed in Latin by Annius, a monk of Viterbo. But it is a singular circumstance, and one which might be urged with great force against the genuineness of almost the whole collection, that not only the original works have perished, but those also, through whose means these relics have been handed down. With the exception of these fragments, not only have Sanchoniatho, Berossus, and the rest passed into oblivion; but the preservers of their names have followed in the same track, and to a more unusual fate. The fragments of Philo, Abydenus, Polyhistor, Dius, and others, are generally not those of their own works, but extracts from their predecessors.

It is necessary also to advert to the numerous errors which will be found in every sheet. The fragments have been exposed to more than the common risks and accidents, to which all ancient writings have been subject. They have been either copied from the rude annals of anti-
quity, or sketched from historical paintings or hieroglyphic records, they have been sometimes translated from the sacred into the common language of the place, and again translated into Greek; then passed in citation from hand to hand, and lie widely scattered over the works principally of the fathers, and the writers of the Lower empire. It is matter of surprise then, not that they abound in error and uncertainty, but that so much of them has been preserved.

Several of these fragments are to be found in two or three different authors, each of whom contains a different version of the same, differing, not so much in the outline, and in the general flow of words, as in those technicalities and variations of termination, which were necessary to adapt them to the author's style; and it has been a source of some little perplexity to determine which of these' various readings to prefer.

To Eusebius, Syncellus and Josephus, we are largely indebted for these relics of antiquity. For Josephus I have followed Hudson's edition. The Cologne edition of the Præparatio Evange-' lica of Eusebius is often considered the best: but upon close inspection and comparison I have been induced to prefer the text of Stephanus. With the exception of a mutilated translation into Latin by Hieronymus, Eusebius' Chronicle was lost. Under that title, however, Scaliger com-
piled a very portly folio, which, with some other Chronicles, contains a collection of all the fragments of the Greek text of Eusebius, that could be found. The recovery of the Armenian translation of this Chronicle is a great acquisition. It is regarded upon the Continent as perfectly authentic; but I am not aware that it has been examined or reviewed in England. To compress as much as possible ali unnecessary observations upon the subject of materials, editions and abbreviations, I have given at the end a list of the authors cited, which will answer at once the several purposes of an index to the abbreviations, and to the editions I have used or referred to, as well as to the manuscripts and other sources from which some of those editions have been formed, or which have been consulted in the compilation of the work. I have likewise given it the form of a Chronological index, by adding the times in which the authors referred to flourished, that the reader may judge what degree of credit may be reposed in each.

The matter contained in these fragments is the only merit to which they can pretend. I have chosen what appeared to me the most genuine text, independent of all theory and system, and have given all the various readings of any consequence I have met with. I have retained Mr. Falconer's translation of Hanno's Periplus; and with this exception, and some few of the most

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obscure of the oracles of Zoroaster, which are due to Mr. Taylor, I must be answerable for the rest. For the many errors in which they must abound, I beg leave to apologize and claim indulgence. The broken and confused state of many of the fragments, preclude the possibility of giving any translation, except upon conjecture. Many, such as the Orphic fragment from Malala,* and that from Amelius, $\dagger$ have exercised the talent and ingenuity of some of the ablest commentators, none of whom perhaps will be found to agree. In such cases, I have patiently compared their opinions, and endeavoured to investigate the circumstances under which the fragments were written and have been preserved, and what connexion they have with the passages among which they are introduced, and to give, what to the best of my judgment is, the truth.

At the conclusion of this work I have added a disquisition, which was originally designed merely to explain and illustrate what I conceive to have been the ancient Trinity of the Gentiles: but in the progress of inquiry I found it impossible to do justice to the opinion without speaking largely upon ancient and modern science. To compress it, therefore, as much as possible, and to give it something of a connected arrangement, I have thrown it altogether into the form of an inquiry

* p. 296. $\dagger$ p. 305.
into the Method, Objects and Result of ancient and modern Philosophy. And, as in this work I have endeavoured to bring forward several historical and theological documents, which had, in a manner, retired from public view, I trust that such an inquiry will not be deemed altogether misplaced, and that I shall be excused in an attempt to draw from the same store-house of antiquity some speculations, which have been too generally slighted or overlooked by the Metaphysician and the Philosopher, but which I believe may tend to the advancement of science, even amid the brilliant discoveries of modern times.

With respect to the fragments themselves, the classical reader will find, I fear, but poor amusement in perusing a half barbarous dialect, replete with errors and inconsistencies: to the student of divinity, however, they may not be altogether unacceptable or devoid of interest : and to the inquirer after ancient history and mythology, it must be useful to have collected into one small volume, the scattered relics for which he must otherwise search so widely.

THE

## THEOLOGY OF THE PHEENICIANS;

FROM

## SANCHONIATHO.

## SANCHONIATHO.

## THE COSMOGONY.














 тоц Є่ є่ยยєєто Мผ́т. тоข̃то́ тเขє́ร


 каї $\gamma^{\prime} \nu \in \sigma \iota \varsigma \tau \tilde{\omega} \nu$ 冗̈̀ $\lambda \omega \nu$.

He supposes that the beginning of all things was a dark and condensed windy air, or a breeze of thick air and a Chaos turbid and black as Erebus: and that these were unbounded, and for a long series of ages destitute of form. But when this wind became enamoured of its own first principles (the Chaos), and an intimate union took place, that connexion was called Pothos:* and it was the beginning of the creation of all things. And it (the Chaos) $\dagger$ knew not its own production; but from its embrace with the wind was generated Môt; which some call Ilus (Mud), but others the putrefaction of a watery mixture. And from this sprung all the seed of the creation, and the generation of the universe.

[^20]

















 $\nu \tau \alpha i ́ \tau \epsilon \dot{\pi} \pi \epsilon \tau \epsilon \lambda \epsilon \in \sigma \hat{\imath} \eta \sigma \alpha \nu \times \alpha i$ à兀тратaì, xaì тро̀s тò $\pi \alpha \dot{\alpha} \tau \alpha \gamma \circ \nu \tau \tilde{\omega} \nu \quad \beta \rho \rho \nu \tau \tilde{\omega} \nu \pi \rho \rho \gamma \epsilon \gamma^{-}$






 $\gamma є \gamma \rho a \mu \mu$ éva Тахитоv каі
 $\tau \epsilon \sigma \tau о \chi \alpha \sigma \mu \tilde{\omega} \nu \alpha \alpha i ̀ ~ \tau \epsilon \kappa \mu \nu p i \omega \nu$,



And there were certain animals without sensation, from which intelligent animals were produced, and these were called Zophasemin, that is, the overseers of the heavens; and they were formed in the shape of an egg: and from Môt shone forth the sun, and the moon, the less and the greater stars.

And when the air began to send forth light, by its fiery influence on the sea and earth, winds were produced, and clouds, and very great defluxions and torrents of the heavenly waters. And when they were thus separated, and carried out of their proper places by the heat of the sun, and all met again in the air, and were dashed against each other, thunder and lightnings were the result: and at the sound of the thunder, the beforementioned intelligent animals were aroused, and startled by the noise, and moved upon the earth and in the sea, male and female. (After this our author proceeds to say:) These things were found written in the Cosmogony of Taautus, and in his commentaries, and were drawn from his observations and the natural signs which by his penetration he perceived and discovered, and with which he has enlightened us.

[^21] àvéfuv cinciv, Nótoo xaì Bo-






 $\pi a ́ v \tau \epsilon$ ¢, xaì Xờs xaì èmıiví-



 $\dot{\alpha} \tau \boldsymbol{\lambda} \mu$ íq.)
(Afterwards, declaring the names of the winds Notus, Boreas, and the rest, he makes this epilogue:)-But these first men consecrated the productions of the earth, and judged them gods, and worshipped those things, upon which they themselves lived, and all their posterity, and all before them; to these they made libations and sacrifices. (Then he proceeds:Such were the devices of their worship in accordance with the imbecility and narrowness of their souls.)Euseb. Prap. Evan. lib. I. c. 10.


 ขıそ̌ кúplos oủparoũ, Zє̀̀s ठє̀ $\pi \alpha \rho{ }^{\prime}{ }^{\sigma} \mathbf{E} \lambda \lambda \eta \sigma \iota$.











 K $\alpha \sigma \sigma เ o \nu, ~+~ х \alpha \grave{~ \tau o ̀ \nu ~ \Lambda i ́ \beta a v o \nu ~}$
 Bpantú.
${ }^{\prime} \mathrm{E} \kappa \tau 0 \hat{v}^{\prime} \tau \omega \nu,(\phi \eta \sigma \grave{\nu},) \dot{\epsilon} \gamma \epsilon \nu-$







 $\pi \alpha \pi \dot{\rho} \rho \omega \nu . \sigma \tau \alpha \sigma \iota \alpha ́ \sigma \alpha \iota ~ \delta \grave{\epsilon} \pi \rho o े \varsigma$
 $\tau \tilde{\omega} \sigma \omega \prime \mu \alpha \tau \iota \pi \rho \omega ̃ \tau 0 \varsigma$ є่ $\boldsymbol{\delta} \delta \rho \mu \alpha ́-$ $\tau \omega \nu \omega^{2} \nu$ '̈ $\sigma \chi \nu \sigma \epsilon \quad \sigma \nu \lambda \lambda \alpha \beta \epsilon \check{\nu} \|$

God, the only lord of heaven, calling him Beelsamin, which in the Phœenician dialect signifies Lord of Heaven, but among the Greeks is equivalent to Zeus.

Afterwards by Genus the son of Æon and Protogonus were begotten mortal children, whose names were Phôs, Pûr, and Phlox. These found out the method of producing fire by rubbing pieces of wood against each other, and taught men the use thereof.

These begat sons of vast bulk and height, whose names were conferred upon the mountains which they occupied: thus from them Cassius, and Libanus, and Antilibanus, and Brathu received their names.

Memrumus and Hypsuranius were the issue of these men by connexion with their mothers; the women of those times, without shame, having intercourse with any men whom they might chance to meet. Hypsuranius inhabited Tyre : and he invented huts constructed of reeds and rushes, and the papyrus. And he fell into enmity with his brother Usous, who was the inventor of clothing for the body which he made of the skins of the wild beasts which he could catch. And when

[^22]





 $\tau \alpha$,* $\pi \rho \tilde{\omega} \tau \sigma \nu$ тод $\mu \tilde{\eta} \sigma \alpha$ єis




 ठ̀̀ $\tau \in \lambda \epsilon \cup \tau \eta \sigma^{\prime} \nu \tau \tau \omega \nu$, тò̀s à $\pi \sigma-$














 єїvat ठ̀̀ тoũтov тòv "Hфaı-




there were violent storms of rain and wind, the trees about Tyre being rubbed against each other, took fire, and all the forest in the neighbourhood was consumed. And Usous having taken a tree, and broken off its boughs, was the first who dared to venture on the sea. And he consecrated two pillars to Fire and Wind, and worshipped them, and poured out upon them the blood of the wild beasts he took in hunting: and when these men were dead, those that remained consecrated to them rods, and worshipped the pillars, and held anniversary feasts in honour of them.

And in times long subsequent to these ; were born of the race of Hypsu ranius, Agreus and Halieus, the inventors of the arts of hunting and fishing, from whom huntsmen and fishermen derive their names.

Of these were begotten two brothers who discovered iron, and the forging thereof. One of these called Chrysor, who is the same with Hephæstus, exercised himself in words, and charms and divinations; and he invented the hook, and the bait, and the fishingline, and boats of a light construction ; and he was the first of all men that sailed. Wherefore he was worshipped

[^23]




 еेх $\pi \lambda_{i v}{ }^{2} \theta \omega \nu$.







 є $\xi \in \in \tilde{\nu} \rho о \nu$.







 oữob aủnàs $\pi \rho 0 \sigma \tau$ เñéval toins




'A


 бஸ̀p каi इu
after his death as a God, under the name of Diamichius. And it is said that his brothers invented the art of building walls with bricks.

Afterwards, of this race were born two youths, one of whom was called Technites, and the other was called Geïnus Autochthôn. These discovered the method of mingling stubble with the loam of bricks, and of baking them in the sun; they were also the inventors of tiling.

By these were begotten others, of whom one was named Agrus, the other Agrouerus or Agrotes, of whom in Phœnicia there was a statue held in the highest veneration, and a temple drawn by yokes of oxen : and at Byblus he is called; by way of eminence, the greatest of the Gods. These added to the houses, courts and porticos and crypts : husbandmen, and such as hunt with dogs, derive their origin from these: they are called also Aletæ, and Titans.

From these were descended Amynus and Magus, who taught men to construct villages and tend flocks.

By these men were begotten Misor and Sydyc, that is, Well-freed and

$\ddagger$ Bı6スiors. Vig. Col. St.


'Ato Mıoஸ̀p Táouvtos, ös










 $\epsilon$ є $\pi \omega \delta \alpha^{\prime} \varsigma$.





 Oùpavóv• $\dot{\varsigma} \dot{\alpha}^{\alpha} \pi{ }^{\prime}$ aùtoũ xaì тò








 $\tau \epsilon \lambda \epsilon \tau \tau \mathfrak{\eta} \sigma \alpha \varsigma \dot{\alpha} \varphi \iota \epsilon \rho \omega \hat{N} \eta, \tilde{\varphi}$ ка兀
 є่тé̀єєбау.

Just: and they found out the use of salt.

From Misor descended Taautus, who invented the writing of the first letters : him the Egyptians called Thoor, the Alexandrians Thoyth, and the Greeks Hermes. But from Sydyc descended the Dioscuri, or Cabiri, or Corybantes, or Samothraces: these (he says) first built a ship complete.

From these descended others, who were the discoverers of medicinal herbs, and of the cure of poisons and of charms.

Contemporary with these was one Elioun, called Hypsistus, (the most high); and his wife named Beruth, and they dwelt about Byblus.

By these was begotten Epigeus or Autochthon, whom they afterwards called Ouranus (Heaven); so that from him that element, which is over us, by reason of its excellent beauty is named heaven: and he had a sister of the same parents, and she was called Ge (Earth), and by reason of her beauty the earth was called by the same name.

Hypsistus, the father of these, having been killed in a conflict with wild beasts, was consecrated, and his children offered libations and sacrifices unto him.

[^24] $\tau \grave{\eta} \nu \tau 0 \tilde{v} \pi \alpha \tau \rho \grave{\varsigma} \varsigma \dot{\alpha} \rho \chi \grave{\eta} \nu,{ }^{\alpha} \gamma \gamma \epsilon \tau \alpha$,

 $\delta^{\prime}{ }^{\prime} \mathrm{I}$ доу тòv xaì Кро́vov, xaì
 $\Sigma$ í $\tau \omega \nu$, к $\alpha i ̀ " ~^{\prime} \tau \lambda \alpha \nu \tau \alpha$.
 © Oủpavòs $\pi 0 \lambda \lambda \grave{\eta} \nu \quad$ '̈ $\sigma \chi \epsilon \quad \gamma \epsilon-$





 $\dot{\epsilon} \pi เ \omega ̀ \nu, \chi \alpha \grave{~} \pi \lambda \eta \sigma \iota a ́ \zeta \omega \nu \quad \alpha \dot{\jmath} \tau \tilde{\eta}$



 $\sigma \nu \mu \mu a x!\mu \nu \quad \mu \dot{\tau} \tilde{\eta} \quad \sigma \nu \lambda \lambda \epsilon \xi \alpha-$ $\mu$ е́थ $\quad \nu^{-}$



 रрацнатє̀̀s,) ті̀ $\tau \alpha \tau \epsilon ́ \rho \alpha$
 $\tau \tilde{\eta} \mu \eta \tau \rho!$.



 каі 'Ериои̃ хатєбхєv́aбє
 סópu• єiँita ó "Epuñs toîs roũ

But Ouranus, succeeding to the kingdom of his father, contracted a marriage with his sister Ge, and had by her four sons, Ilus who is called Cronus, and Betylus, and Dagon, which signifies Siton (Bread-corn,) and Atlas.

But by other wives Ouranus had much issue; at which Ge, being vexed and jealous of Ouranus, reproached him so that they parted from each other : nevertheless Ouranus returned to her, again by force whenever he thought proper, and having laid with her, again departed: he attempted also to kill the children whom he had by her; but Ge often defended herself with the assistance of auxiliary powers.

But when Cronus arrived at man's estate, acting by the advice and with the assistance of Hermes Trismegistus, who was his secretary, he opposed himself to his father Ouranus, that he might avenge the indignities which had been offered to his mother.

And to Cronus were born children, Persephone and Athena; the former of whom died a virgin; but, by the advice of Athena and Hermes, Cronus made a scimitar and a spear of iron. Then Hermes addressed the allies of Cronus with magic words, and wrought

 ѐуєтоі́ŋбє тоі̌я* хат' Оїра-


 そै $\lambda \alpha \sigma \epsilon$, xai тخ̀ $\beta \alpha \sigma i \lambda \epsilon i \alpha \nu$
 $\mu \alpha ́ \chi n$ «аì $\dot{\eta}$ є̀ $\pi \epsilon ́ \rho \alpha \sigma \tau о ц ~ \tau о и ̃ ~$

 єis $\gamma \alpha \mu о \nu \tau \tilde{\varphi} \Delta \alpha \gamma \omega ̃ \iota^{\bullet}$ тíx $\epsilon \epsilon$




 каi $\pi \rho \omega \tau \eta \nu \quad \pi \delta ̈ \lambda \iota \nu \quad x \tau i \zeta \epsilon \iota \tau \grave{\eta} \nu$




 $\chi \omega \sigma \epsilon$.

Kãà тoṽтov тòv ${ }_{+}^{+}$Xpoעoy of àmò $\tau \tilde{\omega} \nu \quad \Delta เ o \sigma x o u ́ \rho \omega \nu$

 катà тò Ká $\sigma \sigma$ เoy òpos và̀v





against Ouranus in behalf of Ge. And Cronus having thus overcome Ouranus in battle, drove him from his kingdom, and succeeded him in the imperial power. In the battle was taken a wellbeloved concubine of Ouranus who was pregnant; and Cronus bestowed her in marriage upon Dagon, and, whilst she was with him, she was delivered of the child which she had conceived by Ouranus, and called his name Demarous.

After these events Cronus surrounded his habitation with a wall, and founded Byblus, the first city of Phœnicia. Afterwards Cronus having conceived a suspicion of his own brother Atlas, by the advice of Hermes, threw him into a deep cavern in the earth, and buried him.

At this time the descendants of the Dioscuri, having built some light and other more complete ships, put to sea; and being cast away over against Mount Cassius, there consecrated a temple.

But the auxiliaries of Ilus, who is Cronus, were called Eloeim, as it were, the allies of Cronus; being so called after Cronus. And Cronus, having a

[^25]




 $\tau \tilde{\eta} \nu \quad x \in \phi \alpha \lambda \tilde{r_{i} \nu} \dot{\alpha} \pi \dot{\kappa} \tau \epsilon \mu \in \nu . \quad$ ás $\pi \alpha ́ \nu \tau \alpha \varsigma \pi \epsilon \pi \lambda \tilde{\eta} \times \sim \sim \iota^{*}$ సิ $\epsilon \circ \stackrel{\iota}{\varsigma} \tau \grave{\eta} \nu$ Кро́vov $\gamma \nu \omega ́ \mu \eta \nu$.

Xpóvou ס̀̀̀ троїóvтоs Oủpà̀̀s є่ข $\phi v \gamma \underset{\sim}{n} \tau v \gamma \chi \alpha ́ v \omega \nu$, Nัv $\gamma \kappa \tau \in \alpha$



 âs xal e̊nà̀ ó Kpóvos noupl-













 ${ }^{*}$ Рє́as $\pi \alpha \tilde{\delta} \delta \epsilon \varsigma ~ є ̇ \pi \tau \dot{\alpha}, ~ \tilde{\alpha} \nu$ ó



 "Epas.
son called Sadidus, dispatched him with his own sword, because he held him in suspicion, and with his own hand deprived his child of life. And in like manner he cut off the head of his own daughter, so that all the gods were astonished at the disposition of Cronus.

But in process of time, whilst Ouranus was still in banishment, he sent his daughter Astarte, being a virgin, with two other of her sisters, Rhea and Dione, to cut off Cronus by treachery ; but Cronus took the damsels, and married them notwithstanding they were his own sisters. When Ouranus understood this, he sent Eimarmene and Hora with other auxiliaries to make war against Cronus : but Cronus gained the affections of these also, and detained them with himself. Moreover, the god Ouranus devised Bætulia, contriving stones that moved as having life.

And by Astarte Cronus had seven daughters called Titanides, or Arte- $\vee$ mides; by Rhea also he had seven sons, the youngest of whom was consecrated from his birth; also by Dione he had daughters; and by Astarte again he had two other sons, Pothos and Eros.




 $\sigma \nu \nu \in \lambda$ जिoṽ $\sigma \alpha \gamma \epsilon \nu \nu \tilde{q} \tau \grave{\nu} \nu^{\prime} A \sigma x \lambda \eta-$
 є่у Пєраíq* Кроуш трєйц $\pi \alpha i ̂ \delta \epsilon \varsigma$, Кро́vas $\dot{\AA \mu \omega ́ \nu \nu \mu о \varsigma ~ \tau \tilde{\omega}}$
 'А $\lambda \bar{\prime}{ }^{\prime} \lambda \lambda \omega \nu$.




 $\pi \rho \omega \tau \eta \ddot{u}^{\mu} \mu \nu \nu \omega^{\top} \delta \tilde{\eta} s \epsilon^{\tau} \nu \rho \epsilon$, каi





 $\tau \in$ По́утч : $\Delta \eta \mu \alpha \rho о \tilde{\varsigma}, \tau \rho о$ опоитаí $\tau \epsilon \dagger$ аủrò ó По́vтоद.
 $\eta \nu ้ \xi \alpha \tau 0$.


 ¿ Kро́vos Oipayò $\tau$ тò $\pi \alpha \tau \epsilon ́ \rho a$




And Dagon, after he had found out bread-corn, and the plough, was called Zeus Arotrius.

To Sydyc, who was called the just, one of the Titanides bare Asclepius: and to Cronus there were born also in Peræa three sons, Cronus bearing the same name with his father, and Zeus Belus, and Apollo.

Contemporary with these were Pontus, and Typhon, and Nereus the father of Pontus: from Pontus descended Sidon, who by the excellence of her singing first invented the hymns of odes or praises : and Poseidon.

But to Demarous was born Melicarthus, who is also called Heracles.

Ouranus then made war against Pontus, but afterwards relinquishing the attack he attached himself to Demarous, when Demarous invaded Pontus : but Pontus put him to flight, and Demarous vowed a sacrifice for his escape.

In the thirty-second year of his power and reign, Ilus, who is Cronus, having laid an ambuscade for his father Ouranus in a certain place situated in the middle of the earth, when he had got him into his hands dismembered him over against the foun-

[^26]
 ע̀s, xai à anpтiбNัท aüтoũ rò $\pi \nu \in \tilde{\mu} \mu \alpha, \kappa \alpha \grave{\imath}$ à $\pi \epsilon ́ \sigma \tau \alpha \xi \epsilon \nu$ à̉roũ
 $\pi \eta \gamma \grave{\alpha} \varsigma$ каі т $\omega ั \nu ~ \pi о \tau а \mu \tilde{\omega} \nu ~ \tau \grave{\alpha}$
 хขvтаь т̀̀ $\chi \omega$ рі́ov.
(Пá入ıv ס̀̀ ó $\sigma v \gamma \gamma \rho a \phi \epsilon \grave{c}_{\varsigma}$





 సinxє $\tau \tilde{\eta}$ iò̀ $\alpha$ x $x \phi \alpha \lambda \tilde{\eta} \beta a \sigma \iota-$








Kai ó Kро́vos ס̀̀ $\pi \in \rho \imath i ̈ ̈ \nu$




 Кро́vos Оӥрауч̃ татрі ঠлокартой, каì тѝ аiঠoĩa $\pi \in \rho t-$

 катауаука́ $\sigma a \varsigma^{\circ}$ хаі̀ $\mu \in \tau^{\prime}$ о
tains and rivers. There Ouranus was consecrated, and his spirit was separated, and the blood of his parts flowed into the fountains and the waters of the rivers; and the place, which was the scene of this transaction, is shewed even to this day.
(Then our historian, after some other things, goes on thus:) But Astarte called the greatest, and Demarous named Zeus, and Adodus who is entitled the king of gods, reigned over the country by the consent of Cronus: and Astarte put upon her head, as the mark of her sovereignty, a bull's head : and travelling about the habitable world, she found a star falling through the air, which she took up, and consecrated in the holy island of Tyre : and the Phœnicians say that Astarte is the same as Aphrodite.

Moreover, Cronus visiting the different regions of habitable world, gave to his daughter Athena the kingdom of Attica : and when there happened a plague with a great mortality, Cronus offered up his only begotten son as a sacrifice to his father Ouranus, and circumcised himself, and compelled his allies to do the same : and not long afterwards he consecrated after his death another of his sons, called

[^27]

 тov ठè $\tau о \tilde{\tau} \tau 0 \nu$ каіे П’оо́tuva


Каì èmì toútocs $\dot{\text { ón Kpóvos }}$




入é́quva єiç rì̀ Bクpurò̀


















 $\mu \in \nu o s$ àve $\pi \alpha$ véto. Toïs $\delta \overline{e ̀}$



After these things, Cronus gave the city of Byblus to the goddess Baaltis, which is Dione, and Berytus to Poseidon, and to the Caberi who were husbandmen and fishermen: and they consecrated the remains of Pontus at Berytus.

But before these things the god Taautus, having pourtrayed Ouranus, represented also the countenances of the gods Cronus, and Dagon, and the sacred characters of the elements. He contrived also for Cronus the ensign of his royal power, having four eyes in the parts before and in the parts behind, two of them closing as in sleep; and upon the shoulders four wings, two in the act of flying, and two reposing as at rest. And the symbol was, that Cronus whilst he slept was watching, and reposed whilst he was awake. And in like manner with respect to the wings, that he was flying whilst he rested, yet rested whilst he flew. But for the other gods there were two wings only to each upon his shoulders, to intimate that they flew under the controul of Cronus; and










 $\pi \alpha ́ \nu \tau \omega \nu$ iтєє $\mu \nu \eta \mu \pi \tau i \sigma \alpha \nu \tau o$ oi


 $\lambda a \tau 0$ సิє̀̀s Táavtos.

Taṽтa $\pi$ ávza $\delta$ © $\Theta \beta$ íwos












 Фoiveros.
there were also two wings upon the head, the one as a symbol of the intellectual part, the mind, and the other for the senses.

And Cronus visiting the country of the south, gave all Egypt to the god Taautus, that it might be his kingdom.
These things, says he, the Caberi, the seven sons of Sydyc, and their eighth brother Asclepius, first of all set down in the records in obedience to the commands of the god Taautus.

All these things the son of Thabion, the first Hierophant of all among the Phœnicians, allegorized and mixed up with the occurrences and accidents of nature and the world, and delivered to the priests and prophets, the superintendants of the mysteries: and they, perceiving the rage for these allegories increase, delivered them to their successors, and to foreigners: of whom one was Isiris, the inventor of the three letters, the brother of Chna who is called the first Phœenician.-Euseb. Prep. Evan. lib. I. c. 10.
of the mystical sacrifice of the pheqicians.





入и́троу тоі̃г тьцшроїц $\delta \alpha i ́ \mu о \sigma ъ$.














 $\sigma \omega_{\varsigma} \sigma \chi \eta{ }^{\prime} \mu \alpha \tau \iota$ тòv viòv, $\beta \omega \mu$ д̀े
 సิvбeข.
order to prevent the ruin of all, for the rulers of the city or nation to sacrifice to the avenging deities the most beloved of their children as the price of redemption: they who were devoted for this purpose were offered mystically. For Cronus, whom the Phœnicians call Il, and who after his death was deified and instated in the planet which bears his name, when king, had by a nymph of the country called Anobret an only son, who on that account is styled Ieoud, for so the Phœnicians still call an only son: and when great dangers from war beset the land he adorned the altar, and invested this son with the emblems of royalty, and sacrificed him.-Euseb. Prap. Evan. lib. I. c. 10.-lib. IV. c. 17.

OF THE SERPENT



 каi Aiүúттเо!. туєข $\mu \alpha \tau เ ห \omega ́-$ $\tau \alpha \tau 0 \nu$ үàp тоे そั̃oע $\pi \alpha ́ \nu \tau \omega \nu$


Taautus first attributed something of the divine nature to the serpent and the serpent tribe; in which he was followed by the Phœenicians and Egyptians. For this animal was esteemed by him to be the most inspirited of all the reptiles, and of a fiery nature ;

[^28]







 either hands, or feet, or any of those external members, by which other animals effect their motion. And in its progress it assumes a variety of forms, moving in a spiral course, and darting forward with whatever degree of swiftness it pleases. It is moreover


 only of putting off its old age, and as-









$\pi \alpha \rho \epsilon і ̈ \lambda \eta \pi \tau \alpha$.

# FRAGMENTS 

OF

## CHALD $Æ A N$ HISTORY,

FROM

BEROSSUS, ABYDENUS,

AND
MEGASTHENES.

## BEROSSUS:

## FROM ALEXANDER POLYHISTOR.

## OF THE COSMOGONY AND DELUGE.

bHPOEEOE $\delta \dot{\epsilon} \dot{\epsilon} \boldsymbol{\epsilon} \nu \tau \tilde{\eta} \pi \rho \omega \tau \tau \eta$ Berossus, in the first book of his



 $\lambda \omega ̃ ้$ ėข $\mathrm{B} \alpha \beta \nu \lambda \omega ̃ \nu!~ ф \nu \lambda \alpha ́ \sigma \sigma \epsilon \sigma-$





 xà $\beta \alpha \sigma \iota \lambda \epsilon \in \omega \nu$ xà̀ т $\omega \nu ~ x a \tau ’$ $\alpha u ̀ \tau o ̀ ̀ s ~ \pi \rho a ́ \xi \epsilon \omega \nu$.

Kаі̆ трйтоу $\mu$ ѐ $\tau \grave{\eta} \nu \mathrm{B} \alpha \beta v-$


 пupoìs àrpioves xai xpır̃às history of Babylonia, informs us that he lived in the age of Alexander the son of Philip. And he mentions that there were written accounts, preserved at Babylon with the greatest care, comprehending a period of above fifteen myriads of years: and that these writings contained histories of the heaven and of the sea; of the birth of mankind; and of the kings, and of the memorable actions which they had achieved.

And in the first place he describes Babylonia as a country situated between the Tigris and the Euphrates: that it abounded with wheat, and barley, and ocrus, and sesame; and that xaì ${ }^{\omega} x p o \nu \S$ каì $\sigma \dot{\eta} \sigma \alpha \mu \nu \nu \|$ in the lakes were produced the roots


[^29] $\mu a ́ \zeta \epsilon \sigma \hat{\text { Inal }}$ aỉràs róryas



 жаі уррєа хєргаи̃áa $\tau \epsilon$ каі















 то́pךбє, тò $\mu$ ì ฮ̈ло» $\sigma \tilde{\omega} \mu \alpha$
 $x \in \phi \alpha \lambda \grave{\eta} \nu \pi a p a \pi \epsilon \notin \nu x \nu \tilde{a} a \nu$ ä̀ $\lambda$ -






 $\sigma \epsilon \sigma \approx a$.
and in respect to nutriment similar to barley. That there were also palm trees and apples, and a variety of fruits; fish also and birds, both those which are merely of flight, and those which frequent the lakes. He adds, that those parts of the country which bordered upon Arabia, were without water, and barren; but that the parts which lay on the other side were both hilly and fertile.!

At Babylon there was (in these times) a great resort of people of various nations, who inhabited Chaldæa, and lived in a lawless manner like the beasts of the field.
In the first year there appeared, from that part of the Erythrean sea which borders upon Babylonia, an animal destitute§ of reason, by name Oannes, whose whole body (according to the account of Apollodorus) was that of a fish; that under the fish's head he had another head, with feet also below, similar to those of a man, subjoined to the fish's tail. His voice too $\mathrm{o}_{\text {, }}$ and language, was articulate and human; and a representation of him is preserved even to this day.

[^30]Toũto סé, фnoi, to 丂ผ̃ay,




 каі $\tau \epsilon \chi$ мãу $\pi \alpha \nu \tau о \delta \alpha \pi \tilde{\omega} \nu \dot{\epsilon} \mu-$




















 каі̆ тольтеі́ая үрф́чаь хаі






This Being was accustomed to pass the day among men; but took no food at that season; and he gave them an insight into letters and sciences, and arts of every kind. He taught them to construct cities, to found temples, to compile laws, and explained to them the principles of geometrical knowledge. He made them distinguish the seeds of the earth, and shewed them how to collect the fruits; in short, he instructed them in every thing which could tend to soften manners and humanize their lives. From that time, nothing material has been added by way of improvement to his instructions. And when the sun had set, this Being Oannes, retired again into the sea, and passed the night in the deep; for he was amphibious. After this there appeared other animals like Oannes, of which Berossus proposes to give an account when he comes to the history of the kings. Moreover Oannes wrote concerning the generation of mankind; and of their civil polity ; and the following is the purport of what he said :
" There was a time in which there existed nothing but darkness and an abyss of waters, wherein resided most

$\ddagger$ B6y Go.一тoũ $\beta$ bou Sc. - § Goar substitutes ixei
$\|$ aitiry Go. $\quad$ T roútay Go.


 $\gamma \epsilon \nu \eta \eta \tilde{n} \nu a u$, èvíous ò̀ xaì $\tau \epsilon-$


 каi үvvaınéáa, xai aiboõ̃́








 фа入às ĕ̃Xovzas каì xívas $\tau \epsilon \tau \rho \alpha \sigma \omega \mu \alpha ́ \tau o v$, , oìpàs $i^{\chi}$ -









 શશ $\alpha \nu \mu \alpha \sigma \tau \grave{\alpha} \times \alpha i ̀ \pi \alpha \rho \eta \lambda \lambda \alpha \gamma \mu \dot{\epsilon} v \alpha$



hideous beings, which were produced of a two-fold principle. There appeared men, some of whom were furnished with two wings, others with four, and with two faces. They had one body but two heads: the one that of a man, the other of a woman : and likewise in their several organs both male and female. Other human figures were to be seen with the legs and horns of goats : some had horses' feet: while others united the hind quarters of a horse with the body of a man, resembling in shape the hippocentaurs. Bulls likewise were bred there with the heads of men; and dogs with fourfold bodies, terminated in their extremities with the tails of fishes: horses also with the heads of dogs: men too and other animals, with the heads and bodies of horses and the tails of fishes. In short, there were creatures in which were combined the limbs of every species of animals. In addition to these, fishes, reptiles, serpents, with other monstrous animals, which assumed each other's shape and countenance. Of all which were preserved delineations in the temple of Belus at Babylon.

[^31]










 $\alpha \dot{\jmath} \tau \tilde{\eta} \zeta \tilde{\omega} \alpha \alpha^{\alpha} \phi \alpha \nu i \sigma \alpha \iota$. $\dot{\alpha} \lambda \lambda \eta-$ үорькш̃ร ठоє фทбь тоシ̈то $\pi є ф \nu-$







 עоєрои́s $\tau \epsilon \epsilon$ दĩval ххѝ фроעŋ́ $\sigma \epsilon \omega \varsigma$

 тє $\boldsymbol{\rho}_{\boldsymbol{\nu} \tau \alpha} \tau$ то бхо́тоя хшрі́баь




The person, who presided over them, was a woman named Omoroca; which in the Chaldæan language is Thalatth; § in Greek Thalassa, the sea; but which might equally be interpreted the Moon. All things being in this situation, Belus came, and cut the woman asunder: and of one half of her he formed the earth, and of the other half the heavens; and at the same time destroyed the animals within her.** All this (he says) was an allegorical description of nature. For, the whole universe consisting of moisture, and animals being continually generated therein, the deity above-mentioned took off his own head: upon which the other gods mixed the blood, as it gushed out, with the earth; and from thence were formed men. On this account it is that they are rational, and partake of divine knowledge. This Belus, by whom they signify Jupiter,*** divided the darkness, and separated the Heavens from the Earth, and reduced the universe to order. But the animals, not being able to bear the prevalence of light, died. Belus upon

** "In the abyss." Bry.-" Which had composed her empire." Fab. -quæ in ipsa erant Eu. Ar.


*** Dis Bry.-Dis or Pluto Fab.-Dios Eu. Ar.
 iòov $\alpha \alpha$ ठ̀े тò $\mathrm{B} \tilde{\eta} \lambda$ оу $\chi \omega ́ \rho \alpha \nu$

 а่фєло́vть є́ $\alpha \nu \tau о \tilde{\nu} \tau \tilde{\varphi}$ व่тор-
 $\boldsymbol{\gamma}^{\nu} \nu$ xa! $\delta \iota \alpha \pi \lambda \alpha ́ \sigma \alpha!~ \dot{\alpha} \nu \theta \rho \omega ́-$



 $\pi \epsilon ́ \nu \tau \epsilon \pi \grave{\lambda} \alpha \nu \eta \eta^{\prime} \tau \varsigma .(\tau \alpha \tilde{\nu} \tau \alpha ́ \phi \eta-$

 $\pi \rho \omega \tau \eta$ фа́ $\sigma x \in \iota \cdot+\begin{aligned} & + \\ & \text { ) }\end{aligned}$
 ठ́є́кa $\beta a \sigma \iota \lambda \epsilon \check{\iota}_{S} \tau \tilde{\omega} \nu \mathrm{X} \alpha \lambda \partial \alpha^{\prime} \omega \nu$



 Є゙ $\omega \varsigma ~ \tau о \tilde{u}$ катак $\lambda \cup \sigma \alpha 0 \tilde{u}, \S \lambda \epsilon \epsilon-$







 ß $\alpha \sigma i \lambda \epsilon \tilde{v} \sigma \alpha l$ ба́pous ȯxтшкаí-

this, seeing a vast space unoccupied, though by nature fruitful, commanded one of the gods to take off his head, and to mix the blood with the earth; and from thence to form other men and animals, which should be capable of bearing the air.* Belus formed also the stars, and the sun, and the moon, and the five planets. (Such, according to Polyhistor Alexander, is the account which Berossus gives in his first book.)
(In the second book was contained the history of the ten kings of the Chaldæans, and the periods of the continuance of each reign, which consisted collectively of an hundred and twenty sari, or four hundred and thirty-two thousand years; reaching to the time of the Deluge. For Alexander, enumerating the kings from the writings of the Chaldæans, after the ninth Ardates, proceeds to the tenth, who is called by them Xisuthrus, in this manner:)

After the death of Ardates, his son Xisuthrus reigned eighteen sari. - In his time happened a great Deluge; the history of which is thus described.

| * Light Bry. | $\dagger$ Go. om. $\varphi \eta \sigma$ | $\ddagger \varphi_{\alpha}^{\alpha} \sigma x \in 6$. Go. |
| :---: | :---: | :---: |
| § ${ }^{\alpha} \nu \alpha \varphi^{\prime} \varepsilon^{\prime} \varepsilon_{6}$ Go. m. | $\\| \text { Go. om. } \tau 0 \tilde{j}$ | ¢ Otiarte defuncto, Eu. Ar. |
| ** Eeícouifov. | gpov. Eloripov. Sc. |  |









 к $\alpha \grave{\jmath} \mu \epsilon \epsilon \sigma \alpha$ ка̀̀ $\tau \epsilon \lambda \epsilon \cup \tau \grave{\alpha} \varsigma$ ò $v^{\prime}-$




 Врш́ната хаї то́ $\mu \alpha \tau \alpha$, $\bar{\epsilon} \mu$ -
 каі̀ тєтра́тоঠа, хаі̀ $\pi \alpha ́ \nu \tau \alpha ~$





 $\mu \tilde{\sim} \times 0 \varsigma ~ \sigma \tau \alpha \delta \grave{\omega} \omega \nu \pi \epsilon ́ \nu \tau \epsilon$, тò $\delta \hat{\epsilon}$ $\pi \lambda \alpha ́ \tau о \varsigma ~ \sigma \tau \alpha \delta \omega \omega \nu \quad \delta 0^{\circ} 0^{\circ} \tau \grave{\alpha} \delta_{\epsilon}$

 xal тoùs àvarxaiovs фí入ovs


Гєуоде́vou ঠѐ тог пита-


|| Sc.-Eı $\sigma \pi \alpha \dot{\alpha} \rho o t_{s}$ Dind.-Siparis Eu. Ar.
If Roganti autem quo navigandum? Responsum; ad Deos, orandi causa, ut bona hominibus eveniant. Eu. Ar.
** Sc.— $\quad \pi \lambda_{10}$ Vulg.

The Deity, Cronus, appeared to him in a vision, and warned him that upon the fifteenth day of the month Dæsius there would be a flood, by which mankind would be destroyed. He therefore enjoined him to write a history of the beginning, procedure, and conclusion of all things; and to bury it in the city of the Sun at Sippara; and to build a vessel, and take with him into it his friends and relations; and to convey on board every thing necessary to sustain life, together with all the different animals, both birds and quadrupeds, and trust himself fearlessly to the deep. Having asked the Deity, whither he was to sail? he was answered, $\mathbb{T}$ " To the Gods:" upon which he offered up a prayer for the good of mankind. He then obeyed the divine admonition: and built a vessel five stadia in length, and two in breadth. Into this he put every thing which he had prepared; and last of all conveyed into it his wife, his children, and his friends.

After the flood had been upon the

$$
\begin{aligned}
& \dagger \text { - asiola Go.— } \Delta \varepsilon \sigma i o u m .
\end{aligned}
$$







 גффє́va, т̀̀ ооруєа. таи̃та









 xòs xà тท̃s సิuyatpòs xai














earth, and was in time abated, Xisuthrus sent out birds from the vessel ; which, not finding any food, nor any place whereupon they might rest their feet, returned to him again. After an interval of some days, he sent them forth a second time; and they now returned with their feet tinged with mud. He made a trial a third time with these birds; but they returned to him no more: from whence he judged that the surface of the earth had appeared above the waters. He therefore made an opening in the vessel, and upon looking out found that it was stranded upon the side of some mountain; upon which he immediately quitted it with his wife, his daughter, and the pilot. Xisuthrus then paid his adoration to the earth : and having constructed an altar, offered sacrifices to the gods, and, with those who had come out of the vessel with him, disappeared.
They, who remained within, finding that their companions did not return, quitted the vessel with many lamentations, and called continually on the name of Xisuthrus. Him they saw no more; but they could distinguish his voice in the air, and could hear him admonish them to pay due regard to religion ; and likewise in-

[^32]



 үатє́ра ка̀ ті̀ кข $\beta \in р \nu \eta ́ \tau \eta \nu$



 та̀ $\gamma \rho \alpha ́ \mu \mu \alpha \tau \alpha$ ठьабои̃va тойs



 рєขヘัทัขat єiร $\mathrm{B} \alpha \beta \nu \lambda \tilde{\omega} \nu \alpha$.



 סьаце́vєьу, «аí тเขаs àmò тоũ




 үра́ $\mu \mu \alpha \tau \alpha \dagger \downarrow$ àvopúgaı xаì

 ढ่тькті́баь тク̀ $\mathrm{B} \alpha \beta \nu \lambda \tilde{\omega} \nu \alpha$.
formed them that it was upon account of his piety that he was translated to live with the gods; that his wife and daughter, and the pilot, had obtained the same honour. To this he added, that they should return to Babylonia; and, as it was ordained, search for the writings at Sippara, which they were to make known to all mankind : moreover that the place, wherein they then were, was the land of Armenia. The rest having heard these words, offered sacrifices to the gods; and taking a circuit, journeyed towards Babylonia.

The vessel being thus stranded in Armenia, some part of it yet remains in the Corcyræan IT mountains of Armenia; and the people scrape off the bitumen, with which it had been outwardly coated, and make use of it by way of an alexipharmic and amulet. And when they returned to Babylon, and had found the writings at Sippara, they built cities, and erected temples: and Babylon was thus inhabited again. -Syncel. Chron. 28.-Euseb. Chron. 5. 8.

* $\dot{\alpha} v \tau \tilde{\omega} \nu$ Go. $\quad+\alpha u ̛ \tau \alpha ̀ ~ G o . ~$
 Eu. Ar.
§ Sc.—xaт

II or Cordyèan Fab.-Corduarum montibus Eu. Ar.



## BEROSSUS:

## FROM APOLLODORUS.

## OF THE CHALDÆAN KINGS.

 iбто́рŋ $\sigma \epsilon$, $\pi \rho \tilde{\omega} \tau 0 \nu \quad \gamma \epsilon \nu \epsilon \in \sigma \hat{\sigma} a \iota$ has transmitted to us. He tells us $\beta \alpha \sigma t \lambda \epsilon \alpha^{*}{ }^{\prime \prime} A \lambda \omega \rho o \nu$ '̇x $B \alpha \beta v$ - that the first king was Alorus of Ba-





 ті̀ $\mu \nu \sigma \alpha$ роे ${ }^{\prime} \Omega a ́ \nu \nu \eta \nu$, то̀





 $\delta \omega \tau 0 \nu \mu \epsilon \tau \grave{\alpha} \sigma \alpha \alpha^{\prime} \rho \circ \nu_{\varsigma} \epsilon{ }^{\prime \prime} \times \sim \sigma \iota \nu$ é $\left.\xi \cdot\right)$
 $\pi{ }_{\tau} \beta i \beta \lambda \omega \nu \pi \delta^{\prime} \lambda \epsilon \omega \varsigma, \beta \omega \sigma \iota \lambda \epsilon \tilde{\nu} \sigma \alpha \iota$
 sari: and afterwards Alaparus, and Amelon who came from Pantibiblon: then Ammenon the Chaldæan, in whose time appeared the Musarus Oannes the Annedotus from the Erythræan sea. (But Alexander Polyhistor anticipating the event, has said that he appeared in the first year ; but Apollodorus says that it was after forty sari ; Abydenus, however, makes the second Annedotus appear after twenty-six sari.) Then succeeded Megalarus from the city of Pantibiblon; and he reigned eighteen sari : and after him Daonus the shep-

[^33]







 $\lambda \omega \nu$, каi $\beta \alpha \sigma \iota \lambda \epsilon \tilde{\sigma} \sigma \iota \quad \sigma \alpha ́ p o v s$









廿иу̀ $\mathrm{X} \alpha \lambda \delta \alpha \tilde{0} \nu$ éx $\Lambda \alpha$ ра́ $\gamma$ -









 $\pi \alpha ́ v \tau \alpha_{\varsigma} \beta \alpha \sigma \iota \lambda \epsilon i_{\varsigma} \delta_{\epsilon} \in \kappa \alpha, \sigma \alpha ́ p o v s$

sari ; in his time (he says) appeared again from the Erythræan sea a fourth Annedotus, having the same form with those above, the shape of a fish blended with that of a man. Then reigned Euedorachus from Pantibiblon, for the term of eighteen sari; in his days there appeared another personage from the Erythræan sea like the former, having the same complicated form between a fish and a man, whose name was Odacon. (All these, says Apollodorus, related particularly and circumstantially whatever Oannes had informed them of: concerning these Abydenus has made no mention.) Then reigned Amempsinus, a Chaldæan from Laranchæ; and he being the eighth in order reigned ten sari. Then reigned Otiartes, a Chaldæan, from Laranchæ; and he reigned eight sari. And upon the death of Otiartes, his son Xisuthrus reigned eighteen sari: in his time happened the great deluge. So that the sum of all the kings is ten; and the term which they collectively reigned an hundred and twenty sari. —Syncel. Chron. 39.—Euseb. Chron. 5.


## BEROSSUS :

## FROM ABYDENUS.

of the chaldean kings and the deluge.

XAM $\triangle \mathrm{AI} \Omega \mathrm{N} \mu$ ب̀̀ $\tau \grave{\eta} \varsigma$ бофíns $\pi \epsilon ́ \rho!\tau о \sigma \alpha \tilde{v} \tau \alpha$.
 $\pi \rho \tilde{̃} \tau о \nu \lambda \epsilon ́ \gamma \epsilon \tau \alpha \iota^{*}{ }^{\prime \prime} A \lambda \omega \rho o \nu$, тòv











 $\tau 0 \nu \| \tau \grave{\eta}_{\nu}$ શै́ $\lambda \alpha \sigma \sigma \alpha \nu \dot{\alpha} \nu \alpha \delta \tilde{\nu} \nu \alpha$,



So much concerning the wisdom of the Chaldæans.

It is said that the first king of the country was Alorus, and that he gave out a report that God had appointed him to be the Shepherd of the people: he reigned ten sari: now a sarus is esteemed to be three thousand six hundred years; a neros six hundred; and a sossus sixty.

After him Alaparus reigned three sari: to him succeeded Amillarus from the city of Pantibiblon, who reigned thirteen sari; in his time came up from the sea a second Annedotus, a semi-dæmon very similar in his form to Oannes : after Amilla-



$\ddagger \omega_{\nu}$ Go.
बा ' $\Omega$ גขขทи Go.

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-
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 $\Pi \alpha \nu \tau \iota \beta!\beta \lambda \omega \nu \bar{\epsilon} \beta \alpha \sigma i \lambda \epsilon v \sigma \epsilon \sigma \alpha^{\prime}-$




 $\mu \epsilon \tau \grave{\alpha} \quad \tau \alpha \tilde{v} \tau \alpha$ Ev̀є $\delta \omega \rho \epsilon \in \sigma \chi 0 \nu \|$


















who was of the city of Pantibiblon: then Megalarus of the same place reigned eighteen sari : then Daos, the shepherd, governed for the space of ten sari; he was of Pantibiblon; in his time four double-shaped personages came up out of the sea to land, whose names were Euedocus, Eneugamus, Eneuboulus, and Anementus: afterwards in the time of Euedoreschus appeared another Anodaphus. After these reigned other kings, and last of all Sisithrus: so that in the whole, the number amounted to ten kings, and the term of their reigns to an hundred and twenty sari. (And among other things not irrelative to the subject, he continues thus concerning the deluge :) After Euedoreschus some others reigned, and then Sisithrus. To him the deity Cronus foretold that on the fifteenth day of the month Desius there would be a deluge of rain : and he commanded him to deposit all the writings whatever which were in his possession, in the city of the Sun in Sippara. Sisithrus, when he had complied with these commands, sailed immediately to Armenia, and was presently in-

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* \muEN' Wัv, with acc . . . . . ทั\rho\xi{\alpha Go. throughout.
```



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| 'A\varepsilon\delta\omegaçk
\dagger \alpha"\lambda\lambda0< \tau0l \tau\varepsiloǹ A.一-\alpha"\lambda\lambda0< \deltaúo\tau\varepsilon Anon. Dind.
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|||| 'H\lambda{ou \pi\sigma\lambda\varepsilon\iota Go. ||| \Sigma\iota\sigma\piб\rhoо\sigma\sigma\iota Dind. **** \varepsiloṅ\tau\eta \tau\in\lambda\varepsilon\alpha Go.
```

 $\pi \alpha р \alpha \nu \tau i ́ \kappa \alpha \mu \grave{\epsilon} \nu^{*} \varkappa \alpha \tau \epsilon \lambda \alpha \alpha^{\prime} \mu \beta \alpha \nu \epsilon$

 $\mu \epsilon \tau i \epsilon \epsilon \tau \tilde{\omega} \nu$ ору'iิ $\omega \nu, \pi \epsilon i \rho \eta \nu+$



 калัориїбоута!|| тарф̀ то̀v


 $\chi \in \epsilon \nu,{ }_{++}^{+} \dot{\alpha} \pi i x \alpha \tau о \S \S \gamma \dot{\alpha} \rho$ ठウ̀




 ріоия $\pi$ ареє́хєто.
spired by God. Upon the third day after the cessation of the rain Sisithrus sent out birds, by way of experiment, that he might judge whether the flood had subsided. But the birds passing over an unbounded sea, without finding any place of rest, returned again to Sisithrus. This he repeated with other birds. And when upon the third trial he succeeded, for the birds then returned with their feet stained with mud, the gods translated him from among men. With respect to the vessel, which yet remains in Armenia, it is a custom of the inhabitants to form bracelets and amulets of its wood.-Syncel. Chron. 38.-Euseb. Præp. Evan. lib. 9.Euseb. Chron. 5. 8.

OF THE TOWER OF BABEL.
'Evzi $\delta$ ' $\mathbb{T} T$ oi $\lambda$ 'é $\gamma o v \sigma 九$ They say that the first inhabitants



 єivat тíp


* $\mu$ خ̀ A .
$\ddagger \pi \varepsilon \varphi \rho \stackrel{\eta}{2} \mathrm{~A}$.

||l|| ${ }^{\mu}{ }^{\text {®̀ }} \mathrm{A}$.


 of the earth, glorying in their own strength and size, and despising the gods, undertook to raise a tower whose top should reach the sky, in the place in which Babylon now stands: but when it approached the heaven, the

T $\alpha \dot{\top} \tau \tilde{n} \sigma$ Go.



 oùpavoṽ. xaì тò̀s d̀véfovs threw the work upon its contrivers:








 $\mathrm{B} \alpha \beta \nu \lambda \omega े \nu$ к $\alpha \lambda \tilde{\epsilon} \tau \tau \alpha$, ठi $\alpha$ т $\grave{\eta}_{\nu}$ fusion is by the Hebrews called Babel.
入єхтоу $\pi \rho \tilde{\omega} \tau 0 \nu$ ėvarpoũs. ${ }^{\text {'E } \beta \text { - Chron. 44.-Euseb. Chron. } 13 . ~}$ раі̃०ı $\gamma \dot{\alpha} \rho \tau \grave{\eta} \nu \sigma \sigma^{\prime} \gamma \chi \cup \sigma \iota \nu \mathrm{B} \alpha \alpha^{\prime} \in \lambda$ палоข̃ б!.

# BEROSSUS: <br> FROM JOSEPHUS, \&c.* 

## OF ABRAHAM.

meta tò ratax入uopì̀ $\delta \epsilon-$ After the deluge, in the tenth ge-

 $\gamma \alpha \varsigma$, xaì đò oùpávıc ${ }_{\epsilon}^{\mu} \mu \pi \epsilon \iota-$ and great exploits, and for his skill in pos. the celestial sciences.-Euseb. Prap. Evan. lib. 9.

OF NABONASAR.

 $\sigma \varepsilon \omega \varsigma \mathrm{X} \alpha \lambda \delta \alpha i 0 \% \quad \dot{j} \times \rho \dot{\beta} \beta \omega \sigma \alpha \nu$, Greek mathematicians copy) accuxai $\dot{\text { and }} \mathrm{X} \mathrm{X} \alpha \lambda \delta a i \omega \nu$ oi $\pi \alpha \rho^{\prime}$ rately acquainted with the heavenly





[^34]
 ठаí $\boldsymbol{\beta} \beta \alpha \sigma \iota \lambda \epsilon ́ \omega \nu$.
of the destruction of the Jewish temple.













 $\sigma \tilde{\omega} \nu \beta a \sigma \iota \lambda \epsilon \epsilon \omega \varsigma . \quad$ храг $\tilde{\eta} \sigma \alpha l$ ठè ( $\phi \eta \sigma i) \tau o ̀ \nu \mathrm{~B} \alpha \beta \nu \lambda \omega \nu \iota 0 \nu \mathrm{~A} i \gamma u ̛ \pi-$ $\tau 0 v, ~ \Sigma v p i a s$, Фоиу'inns, 'Apa-
 $\mu \in \nu 0 \nu^{*} \tau \alpha \tilde{\iota}_{\varsigma} \pi \rho \alpha{ }^{\prime} \xi \epsilon \sigma \iota \tau о \nu ̀ \varsigma \pi \rho \partial$ $\alpha$ đitoũ $\mathrm{X} \alpha \lambda \delta a i \omega y$ xai $\mathrm{B} \alpha \beta v=$


## OF NEBUCHADNEZZAR.

'Axov́бas $\delta \bar{\epsilon}$ í $\pi a \tau \eta े p ~ a i-\quad ~ W h e n ~ N a b o p o l l a s a r ~ h i s ~(N a b u c h o-~-~$



[^35]






 $\tau_{0}^{\prime} \nu . \| \sigma \nu \mu \mu i \xi \alpha a s \delta_{\epsilon} \mathrm{N} \alpha \beta 0 v \chi 0-$
 $\pi \alpha \nprec \alpha \tau \alpha \xi \alpha \dot{\alpha} \mu \nu \nu \sigma, ~ \alpha \dot{\tau} \tau \sigma \tilde{v} \quad \tau \epsilon$


 àu兀oũ $\sigma \nu \nu \in ́ \beta \eta \quad \mathrm{~N} a \beta \circ \pi 0 \lambda \lambda \alpha-$









 каі тò̀s $\alpha i x \mu a \lambda \omega ́ \tau o v{ }^{\prime}$ 'Iovסаíшv tє каi Фонуiкшу каi

 $\tau \tilde{\omega} \nu$ ф'̃ $\lambda \omega \nu, \mu \in \tau \grave{\alpha}$ ßapvт $\alpha \dot{-}$

and the provinces of Cœlesyria and Phœnicia, had revolted, he was determined to punish his delinquencies, and for that purpose entrusted part of his army to his son Nabuchodonosor, who was then of mature age, $\dagger$ and sent him forth against the rebel: and Nabuchodonosor engaged and overcame him, and reduced the country again under his dominion. And it came to pass that his father, Nabopollasar, was seised with a disorder which proved fatal, and he died in the city of Babylon, after he had reigned. nine and twenty years.

Nabuchodonosor, as soon as he had received intelligence of his father's death, set in order the affairs of Egypt and the other countries, and committed to some of his faithful officers the captives he had taken from the Jews, and Phœnicians, and Syrians, and the nations belonging to Egypt, that they might conduct them with that part of the forces which had heavy armour, together with the

[^36]
































rest of his baggage, to Babylonia : in the mean time with a few attendants he hastily crossed the desert to Babylon. When he arrived there he found that his affairs had been faithfully conducted by the Chaldæans, and that the principal person among them had preserved the kingdom for him : and he accordingly obtained possession of all his father's dominions. And he distributed the captives in colonies in the most proper places of Babylonia: and adorned the temple of Belus, and the other temples, in a sumptuous and pious manner, out of the spoils which he had taken in this war. He also rebuilt the old city, and added another to it on the outside, and so far completed Babylon, that none, who might besiege it afterwards, should have it in their power to divert the river, so as to facilitate an entrance into it : and he effected this by building three walls about the inner city, and three about the outer. Some of these walls he built of burnt brick and bitumen, and some of brick only. When he had thus admirably fortified the city, and had magnificently adorned the gates, he added also a new palace to those in which his forefathers had dwelt, adjoining them, but exceeding them in height and splendor.

[^37]xey toĩs $\pi \alpha \pi \tau$ ркоїs ßaбi入єious

 $\mu \propto$ каі ті̀ $\pi 0 \lambda \lambda \grave{\eta} \nu$ по $\lambda v \tau \epsilon ́-$ $\lambda_{\epsilon \iota a \nu .}$ Махро̀ * $\delta$ ' í $\sigma \omega$

 $\mu \epsilon \gamma \alpha ́ \lambda a \quad$ каì íтєри́фаעа,





 $\pi \alpha \nu \tau о \delta \alpha \pi о \stackrel{\iota}{\varsigma} \dot{\epsilon} \xi \epsilon \epsilon \rho \gamma \alpha ́ \sigma \alpha \tau 0$, каі катабкєvá $\sigma \alpha \varsigma$ то̀ калоо́-






Any attempt to describe it would be tedious : yet notwithstanding its prodigious size and magnificence it was finished within fifteen days. In this palace he erected very high walks, supported by stone pillars; and by planting what was called a pensile paradise, and replenishing it with all sorts of trees, he rendered the prospect an exact resemblance of a mountainous country. This he did to gratify his queen, because she had been brought up in Media, and was fond of a mountainous situation.Joseph. contr. Appion. lib. 1. c. 19.Syncel. Chron. 220.-Euseb. Prap. Evan.lib. 9.

## OF THE CHALDeAN KINGS AFTER NEBUCHADNEZZAR.



 ג $\hat{p} \rho \omega \sigma \tau i \alpha \nu, \mu \epsilon \tau \eta \lambda \lambda \alpha{ }^{\prime} \xi \alpha \tau 0 \tau \grave{\nu}$


 wall, fell sick, and died after he had reigned forty-three years; whereupon his son Evilmerodachus succeeded him in his kingdom. His government however was conducted in an

[^38]











MToútou vîos $\Lambda \alpha \beta$ оробoáp-




 yíনసิ.













illegal and improper manner, and he fell a victim to a conspiracy which was formed against his life by Neriglissoorus, his sister's husband, after he had reigned about two years.

Upon his death Neriglissoorus, the chief of the conspirators, obtained possession of the kingdom, and reigned four years.

He was succeeded by his son Laborosoarchodus who was but a child, and reigned nine months; for his misconduct he was seized by conspirators, and put to death by torture.

After his death, the conspirators assembled, and by common consent placed the crown upon the head of Nabonnedus, a man of Babylon, and one of the leaders of the insurrection. It was in his reign that the walls of the city of Babylon which defend the banks of the river were curiously built with burnt brick and bitumen.

In the seventeenth year of the reign of Nabonnedus, Cyrus came out of Persia with a great army, and having

[^39] $\mu \epsilon \omega \varsigma \pi \tau \lambda \lambda \tilde{\eta} s$, каì хатабт $\rho \epsilon-$

























 tò $\beta$ Biov.
conquered all the rest of Asia, advanced hastily into the country of Babylonia. As soon as Nabonnedus perceived he was advancing to attack him, he assembled his forces and opposed him, but was defeated, and fled with a few of his adherents, and was shut up in the city of Borsippus. Upon this Cyrus took Babylon, and gave orders that the outer walls should be demolished, because the city appeared of such strength as to render a siege almost impracticable. From thence he marched to Borsippus, to besiege Nabonnedus: but Nabonnedus delivered himself into his hands without holding out the place: he was therefore kindly treated by Cyrus, who provided him with an establishment in Carmania, but sent him out of Babylonia. Nabonnedus accordingly spent the remainder of his life in that country, where he died.-Joseph. contr. App. lib. 1. c. 20.-Euseb. Prap. Evan. lib. 9.

## OF THE FEASt OF SACEA.

 $\beta \nu \lambda \omega \nu<\alpha \times \tilde{\omega} \nu, \tau \tilde{\varphi} \Lambda \omega \tilde{q}, \phi \eta \sigma i, \quad$ Babylonian history, says ; That in the

[^40]









# MEGASTHENES: 

## FROM ABYDENUS.

## OF NEBUCHADNEZZAR.























[^41]Abydenus, in his history of the Assyrians, has preserved the following fragment of Megasthenes, who says: That Nabucodrosorus, having become more powerful than Hercules, invaded Libya and Iberia, and when he had rendered them tributary, he extended his conquests over the inhabitants of the shores upon the right of the sea. It is moreover related by the Chaldæans, that as he went up into his palace he was possessed by some god; and he cried out and said: "Oh! Babylonians, I, Nabucodrosorus, foretel unto you a calamity which must shortly come to pass, which neither Belus my ancestor, nor his queen Beltis, have power to persuade the Fates to turn away. A Persian mule shall come, and by the assistance of your gods shall impose upon
















© $\mu$ ѐे ท̀ $\epsilon \sigma \pi i \sigma \alpha \varsigma ~ \pi a p \alpha-$










(Каі̀ $\pi \epsilon \rho \grave{\imath}$ тои̃ ктícal $\delta_{\epsilon \in}^{\prime}$ Tò̀ $\mathrm{N} \alpha \beta$ ouxơocvórop $\tau \grave{\eta} \nu \mathrm{B} a-$






you the yoke of slavery : the author of which shall be a Mede, the vain glory of Assyria. Before he should thus betray my subjects, Oh! that some sea or whirlpool might receive him, and his memory be blotted out for ever ; or that he might be cast out to wander through some desert, where there are neither cities nor the trace of men, a solitary exile among rocks and caverns where beasts and birds alone abide. But for me, before he shall have conceived these mischiefs in his mind, a happier end will be provided."

When he had thus prophesied, he expired: and was succeeded by his son Evilmaluruchus, who was slain by his kinsman Neriglisares: and Neriglisares left Labassoarascus his son: and when he also had suffered death by violence, they crowned Na bannidochus, who had no connexion with the royal family; and in his reign Cyrus took Babylon, and granted him a principality in Carmania.

And concerning the rebuilding of Babylon by Nabuchodonosor, he writes thus: It is said that from the beginning all things were water, called the sea: that Belus caused this state of things to cease, and appointed to each its proper place: and he surrounded Babylon with a wall: but in process


 Eovóгороу тò $\mu \epsilon ́ x p l ~ \tau \eta ̃ \varsigma ~ М а х є є-~$










 $\mu \epsilon \nu \circ \varsigma, \pi \epsilon \rho \dot{\rho} \mu \epsilon \tau \rho \circ \nu \mu \epsilon ่ \nu \quad \tau \epsilon \sigma \sigma \alpha-$ $\rho^{\prime}$ коу $\tau \alpha \pi \alpha \rho \alpha \sigma \alpha \gamma \gamma \epsilon \bar{\epsilon}, \beta \alpha^{\prime}-$











of time this wall disappeared: and Nabuchodonosor walled it in again, and it remained so with its brazen gates until the time of the Macedonian conquest. And after other things he says: Nabuchodonosor having succeeded to the kingdom, built the walls of Babylon in a triple circuit in fifteen days; and he turned the river Armacale, a branch of the Euphrates, and the Acracanus: and above the city of Sippara he dug a receptacle for the waters, whose perimeter was forty parasangs, and whose depth was twenty cubits; and he placed gates at the entrance thereof, by opening which they irrigated the plains, and these they call Echetognomones (sluices): and he constructed dykes against the irruptions of the Erythræan sea, and built the city of Teredon to check the incursions of the Arabs; and he adorned the palaces with trees, calling them hanging gardens.Euseb. Prep. Evan. lib. 10.-Euseb. Chron. 49.

[^42]SUPPLEMENTAL

# FRAGMENTS AND EXTRACTS 

ILLUSTRATIVE OF THE

## CHALDÆAN HISTORY.

# CHALDÆAN FRAGMENTS. 

OF THE ARK:

## FROM NICOLAUS DAMASCENUS.*

Estin ínèp $\tau \grave{\eta} \nu$ Mıváóo There is above Minyas in the land





 $p \epsilon \iota a \nu \dot{0} \kappa \epsilon \check{i} \lambda \alpha \iota,{ }_{+}^{+} \times \alpha \hat{i} \tau \grave{\alpha} \lambda \epsilon \epsilon_{i}^{-}$landed on its summit, and that the廿ava $\tau \tilde{\omega} \nu ~ \xi \nu i \lambda \omega \nu ~ \in ̇ \pi i ~ \pi o \lambda i ̀ ~ r e m a i n s ~ o f ~ t h e ~ v e s s e l ~ w e r e ~ l o n g ~ p r e-~$
 оу $\tau เ \nu \alpha$ xа؛ $\mathrm{M} \omega v \sigma \tilde{\eta} \varsigma \S$ àย' rpauєу i 'Iovoatwy vopont - Moses the legislator of the Jews has $\tau \eta$. made mention:-Jos. Ant. Jud. I. 3. —Euseb. Prap. Evan. 9.

* Nicolaus Damascenus, a writer of Damascus about the age of Augustus. His fragments have been republished by Orellius. Leipzig.
$\dagger$ Baris signifies a ship. Walknaer's dissertation upon the word Baris may be found in the Preface to Valpy's edition of Stephans Thesaurus, p. 322. Epiphanius styles the mountain Lubar one of the mountains of Ararat; the Zendavesta calls it Albordi.
$\ddagger$ oixeĩ $\lambda \alpha \mathrm{Eu}$. § M $\omega \sigma$ ñs Eu.


## OF THE DISPERSION:

## FROM HESTIEUS.

 Téstas т̀̀ тoũ 'Evvaiiou them the implements of the worship





 $\gamma \tilde{\eta} \nu$ éx $\times \sigma \tau \geqslant \imath \quad$ катє $\alpha^{\prime} \mu \beta \alpha v o \nu$ situations as chance or the direction

 Evan. 9.

## OF THE TOWER OF BABEL:

## FROM ALEXANDER POLYHISTOR.

Eibraca dé qnow, óuoqúvivn The Sibyl says: That when all men
 formerly spoke the same language;



[^43] $\dot{\alpha} \nu \epsilon \notin о \cup \varsigma \dot{\epsilon} \mu \phi \nu \sigma \dot{\eta} \sigma \alpha \nu \tau о \varsigma \dot{\alpha} \nu \alpha-$ sending forth a whirlwind, confounded


 $\nu \alpha$. $\mu \in \tau \grave{\alpha}$ ठ̀̀ $\tau \grave{\nu} \nu \alpha \tau \alpha \times \lambda \nu \sigma-$
 $\gamma \in \nu$ ย́のণัal. particular language of its own: which is the reason that the name of that city is Babylon. After the deluge lived Titan and Prometheus; when Titan undertook a war against Cronus. $\dagger-S y n c .44 .-J o s$. Ant. Jud. I. c. 4.-Eus. Prep. Evan. 9.

## OF THE TOWER AND TITANIAN WAR :

## FROM THE SIBYLLINE ORACLES. $\ddagger$





But when the judgments of the Almighty God Were ripe for execution; when the Tower Rose to the skies upon Assyria's plain,

* In the Armenian " Deus autem omnipotens," which agrees with the text of the Sibylline verses in the following page. Josephus and Eusebius have the plural $2 \varepsilon 0 i$, Gods.
$\dagger$ The last paragraph is not in the Greek copies, but the Armenian is as follows :-" Post diluvium autem Titan et Prometheus exstiterunt; ubi quidem Titan adversus Cronúm (scil. Saturnum) bellum movebat."
$\ddagger$ The translation is from the fourth volume of Bryant's Mythology, who has the following remarks upon the fragment.-"It has been borrowed by some Hellenistic Jew, or Gnostic, and inserted amid a deal of trash of his own composing. The superior antiquity of that part which I have laid before the reader, is plain from its being mentioned by Josephus. Some lines are likewise quoted by Athenagoras, and Theophilus Antiochenus. But there are passages afterwards which relate to circumstances of late date; such as were in time much inferior to the age of Athenagoras ; and still farther removed from the æra of Josephus."








And all mankind one language only knew :
A dread commission from on high was given
To the fell whirlwinds, which with dire alarms
Beat on the Tower, and to its lowest base
Shook it convulsed. And now all intercourse,
By some occult and overruling power,
Ceased among men: by utterance they strove
Perplexed and anxious to disclose their mind ;
But their lip failed them; and in lieu of words
Produced a painful babbling sound: the place
Was thence called Babel; by th' apostate crew
Named from the event. Then severed far away
They sped uncertain into realms unknown :
Thus kingdoms rose; and the glad world was filled.

She then mentions Cronus, Titan, and Jäpetus, as the three sons of the patriarch governing the world in the tenth generation after the deluge, thus,

The triple division of the earth is afterwards mentioned, over which each of the patriarchs ruled in peace.


[^44]
Then the death of Noah, and lastly the war between Cronus and Titan.


## OF SCYTHISM AND HELLENISM.

## FROM EPIPHANIUS.*

חP $\Omega$ TON $\mu \grave{\ell}$ у ai $\tau \tilde{\omega} \nu$ aipé- The parents of all the heresies, and $\sigma \epsilon \in \nu \pi \alpha \sigma \tilde{\omega} \nu \quad \mu \eta \pi \epsilon \rho \epsilon \epsilon_{\zeta} \tau \epsilon$ каà the prototypes from which they de$\pi \rho \omega \tau$ о́тvтои хаі дуорабі́ая, rive their names, and from which all

 other heresies originate, are these four primary ones.
$\tau а ь \tau \epsilon \in \sigma \alpha \rho \epsilon \varsigma$.












[^45] $\tau \tilde{\omega} \nu \dot{\eta} \mu \epsilon \rho \tilde{\omega} \nu$ тоथ $N \tilde{\omega} \epsilon$, ( $\mu \epsilon-$ $\tau \grave{\alpha} \tau \grave{\nu}$ к $\alpha \tau \alpha \kappa \lambda \nu \sigma \mu \grave{o} \nu$, каi $\mu \epsilon-$

 $\mu \in \tau \grave{\alpha}$ то̀̀ тои̃ $\pi$ úpyou хpóvov
 Фа入.є̀к каı ' $\mathrm{P} \alpha \gamma \alpha \tilde{v} . \mathrm{O}^{\prime} \tau เ \nu \epsilon \varsigma$




 oi $\Theta \rho \tilde{a} x \in \varsigma \boldsymbol{\gamma} \boldsymbol{\gamma} \gamma^{\prime} \nu \alpha \sigma$.



 $\tau x$ є́หибтоц ката́ тเขа $\delta \in ь \sigma ь-$




 $\chi р \omega \mu \alpha ́ \tau \omega \nu \quad \gamma р a ́ \phi о \nu \tau \epsilon \varsigma ~ \tau \grave{\gamma} \nu \alpha$ a’p$\chi \grave{\eta} \nu$, каi $\dot{\alpha} \pi \epsilon \cdots \alpha ́ \zeta о \nu \tau \epsilon \varsigma_{+}^{+} \tau 0 \grave{\varsigma}$ $\pi \alpha ́ \lambda \alpha \iota ~ \pi \alpha \rho ’$ $\alpha \dot{\imath} \tau 0 \check{\varsigma} \tau \in \tau \iota \mu \eta \mu \epsilon ́-$


 кฑ̃s $\tau \epsilon, \vec{\eta} \sigma \omega \mu \alpha ́ \tau \omega \nu \epsilon \dot{\nu} \rho \omega \sigma \tau i ́ \alpha \varsigma$.

The second is Scythism which prevailed from the days of Noah and thence downwards to the building of the tower and Babylon, and for a few years subsequently to that time, that is to the days of Phalec and Ragau. But the nations which incline upon the borders of Europe continued addicted to the Scythic heresy, and the customs of the Scythians to the age of Thera, and afterwards; of this sect also were the Thracians.

The third is Hellenism, which originated in the days of Seruch with the introduction of idolatry: and as men had hitherto followed each some demonolatrous superstition of his own, they were now reduced to a more established form of polity, and to the rites and ceremonies of idols. And the followers of this began with the use of painting, making likenesses of those whom they had formerly honoured, either kings or chiefs, or men who in their lives had performed actions which they deemed worthy of record, by strength or excellence of body.

* Epiphanius divides the word thus, Éarorxoũy $\boldsymbol{\pi}$, and in the following passage places the full stop after $\tau \varepsilon \sigma \mu \circ \stackrel{\rightharpoonup}{s}$, and a comma after $\gamma^{\text {évn }}$, introducing
 followed the Paschal Chronicle.
$\dagger$ ET60












 үорєи́б $\alpha \nu \tau \epsilon$.

The Egyptians, and Babylonians, and Phrygians, and Phonicians were the first propagators of this superstition of making images, and of the mysteries : from whom it was transferred to the Greeks from the time of Cecrops downwards. But it was not till afterwards and at a considerable interval that Cronus and Rhea, Zeus and Apollo, and the rest were esteemed and honoured as gods.

The following extract is given in Epiphanius preceding the above.

EחEITA $\delta \dot{\epsilon} \alpha \dot{\alpha} \pi \grave{o} \tau \tilde{\omega} \nu \quad \chi \rho^{\circ} \nu \omega \nu$ тоच̃ © ${ }^{\prime}$ 'p’pa $\tau 0 \tilde{v} \pi \alpha \tau \rho o ̀ \varsigma ~ ' A \beta p \alpha-$ $\grave{\alpha} \mu$, xaì $\delta i \dot{\alpha} \dot{\alpha} \gamma \alpha \lambda \mu \alpha ́ \tau \omega \nu \tau \omega ̃ \nu$



 $\tau \epsilon \tau \epsilon \lambda \epsilon ข \tau \eta \times о ́ \tau \alpha \varsigma \tau \epsilon \chi \nu \eta \sigma \alpha ́ \mu \epsilon \nu \circ$.





 $\tau \epsilon ́ x \tau \omega \nu \epsilon \varsigma$, xaì oi $x \alpha \lambda \epsilon \epsilon \xi \check{\xi}$.

And from the times of Tharra the father of Abraham, they introduced images and all the errors of idolatry ; honouring their forefathers, and their departed predecessors with effigies which they fashioned after their likeness. They first made these effigies of earthern ware, but afterwards according to their different arts they sculptured them in stone, and cast them in silver and gold, and wrought them in wood, and all kinds of different materials.

## OF HELLENISM:

## from cedrenus.












 тробекúvouv aizoùs кaì è̇vбíçov. Oi סè $\mu \epsilon \tau \grave{\alpha} \tau \alpha \tilde{\tau} \tau \alpha$



 ஸs సiec̀s èmovpavious étíuov,



 ${ }^{\text {д̀ }}$


 $\tau \tilde{\nu} \nu \mu a x \alpha$ рav viñous levzar, xà
 $\pi u p i$.

## OF THE TOWER OF BABEL AND ABRAHAM:

## FROM EUPOLEMUS.

полin Baßuخ $\omega \sim \alpha$ пра̃тоу The city of Babylon owes its founda-





 тò̀s クíरavzas $\delta_{1 \alpha \sigma \pi \alpha \rho \tilde{p} \nu a}$


















 tion to those who were saved from the catastrophe of the deluge : they were the Giants, and they built the tower which is noticed in history. But the tower being overthrown by the interposition of God, the Giants were scattered over all the earth. generation in the city Camarina of Babylonia, which some call the city Urie, and which signifies a city of the Chaldæans, the thirteenth in descent lived Abraham, of a noble race, and superior to all others in wisdom; of whom they relate that he was the inventor of astrology and the Chaldæan magic, and that on account of his eminent piety he was esteemed by God. It is further said, that under the directions of God he removed and lived in Phœnicia, and there taught the Phœnicians the motions of the sun and moon and all other things; for which reason he was held in great reverence by their King.-Euseb. Prap. Evan. 9.

## OF ABRAHAM :

## FROM NICOLAUS DAMASCENUS.



 $\dot{\tau} \pi \epsilon \grave{\rho}_{\rho} \mathrm{B} \alpha \beta \nu \lambda \tilde{\omega} \nu 0 \varsigma \dagger \mathrm{X} \alpha \lambda \delta a i \omega \nu$ which is situated above Babylon of

 $\tau \eta \varsigma \tau \tilde{\eta} \varsigma \chi^{\omega} \rho a \varsigma \sigma 亢 \nu \nu \tau \tilde{\varphi} \sigma \phi \epsilon-$ with his people and transferred his

 'Iovoaià $\mu \epsilon \tau \dot{\Psi} \kappa \eta \sigma \epsilon$, кai oi together with all the multitude which






 $\mu^{\prime} v_{n} . \ddagger$
history I shall give an account in another book. The name of Abram is well-known even to this day in Damascus: and a village is pointed out which is still called the House of Abram.-Euseb. Prap. Evan. 9.Jos. Ant. Jud. 1. 7.

$\ddagger$ It is doubtful whether the concluding sentence is that of Nicolaus Damas, or of Josephus: It is given in Eusebius.

## OF BELUS:

## FROM EUPOLEMUS.

babrasniors jàp $\dot{\lambda}$ é $\gamma \epsilon \iota$ For the Babylonians say that the







 ठ̀̀ тои̃ Мєбтраєін, птате́ $\rho a$

 троілоүíav.
first was Belus, who is the same as Cronus. And from him descended Belus and Chanaan; and this Chanaan was the father of the Phœnicians. Another of his sons was Chum, who is called by the Greeks Asbolus, the father of the Ethiopians, and the brother of Mestraim, the father of the Egyptians. The Greeks say, moreover, that Atlas was the discoverer of astrology.-Eus. Pr. Ev. lib. IX.

## FROM THALLUS.

KAI $\gamma \dot{\alpha} \rho$ B ${ }^{\eta} \lambda o v \tau \tilde{\omega} \nu{ }^{\prime} A \sigma \sigma v-$ Thallus makes mention of Belus, píw $\beta a \sigma i \lambda \epsilon v^{\prime} \sigma \alpha \nu \tau o \varsigma$, xai Kpó- the king of the Assyrians, and Cro-
 $\nu \eta \tau \alpha \iota$, фа́ $\sigma \pi \omega \nu$ то̀» $\mathrm{B} \tilde{\eta} \lambda о \nu \pi \epsilon \pi о-$
 трòs тòv $\Delta_{i ́ a}$, каì тò̀s бі̀v
 $\phi \eta \sigma เ \nu$, xal ó Гúरos è $\pi \tau \eta \theta \epsilon i \varsigma$ with the Titans, made war against Zeus and his compeers, who are called Gods. He says, moreover, that Gygus was smitten, and fled to Tartessus.


Kãà $\gamma \grave{\alpha} \rho \tau \grave{\eta \nu}$ @ $\dot{\alpha} \hat{\wedge} \lambda o v$ i $\sigma$ -

 $\mu 0 v$ є $\epsilon \tau \epsilon \sigma \iota \tau \nsim \beta^{\prime}$.*

According to the history of Thallus, Belus preceded the Trojan war 322 years.-Theoph. ad Aut. 281, 282.

## OF THE ASSYRIAN EMPIRE:

## FROM CTESIAS.




 $\epsilon \beta \alpha \sigma i \lambda \epsilon \nu \sigma \alpha \nu, \mu \epsilon ́ \chi \rho t \Sigma \alpha \rho \delta \alpha-$ Sardanapalus. In his time the em$\nu \alpha \pi \alpha ́ \lambda o v$. 'Enì $\tau 0 v^{\prime} \tau o v \gamma \dot{\alpha} \rho \dot{\eta}$ pire passed to the Medes from the







## FROM DIODORUS SICULUS.

${ }^{\text {'H }} \mathrm{H} \mu \dot{\mu} \nu$ oũ $\dot{\eta} \gamma \epsilon \mu 0 \nu i ́ a \quad \tau \tilde{\omega} \nu \quad I_{N}$ the manner above related, the






## FROM HERODOTUS.


 $\pi \epsilon \nu \tau \alpha{ }^{\prime} \alpha, \pi \rho \omega \tilde{\tau} \sigma \dot{\alpha} \pi^{\prime} \alpha \dot{\nu} \tau \tilde{\omega} \nu \quad$ they had maintained the dominion
 over Upper Asia for a period of 520 years.-Lib. I. c. 95.

[^46]
## OF NABOPOLASAR :

## FROM ALEXANDER POLYHISTOR.*

torton (naßoròá $\sigma$ pool) Nabopolasar, whom Alexander Po-




 $\phi \eta \nu$ eis rov vi̊̀ aùroũ $\mathrm{N} \alpha$ - army of Saracus King of the Chal-
 и́тò इ́ápaxos тоі̃ X $\alpha \lambda \delta \alpha i \omega v$ some expedition, turned his arms
 aùroũ इápaxos cicc Nívò èmı-
 ттoñ̄è̀s ס इápaxos éautòv



 $\pi a \tau \eta{ }^{\prime} p$. against Saracus and marched against the city of Ninus (Nineveh). But Saracus confounded by his advance set fire to his palace and burnt himself in it. And Nabopolasar obtained the empire of the Chaldæans: he was the father of Nabuchodonosor.-

## OF THE CHALDÆAN AND ASSYRIAN KINGS:

## FROM ALEXANDER POLYHISTOR.

Verum hæc quoque Polyhistor In addition to the above Polyiis adjiciens, scribit: quod histor continues thus: After nempe post diluvium Chaldæo- the deluge Evexius held posrum regionem Evexius tenebat session of the country of the

[^47]neris quatuor. Ac post eum filius ejus Comosbelus imperium suscepit per neros quatuor, et sossos quinque. A Xisuthro vero, et a diluvii tempore usque ad illud, quo Medi Babylonem ceperunt, reges omnino exxxvi. Polyhistor recenset, atque unumquemque ex Berossi volumine nominatim memorat: tempus vero omnium eorum numero annorum trium myriadum et tribus millibus uno et nonaginta comprehendit. Deinde vero post eos, cum ita firmiter stabiliti erant, repente Medi copias adversus Babylonem comparabant, ut caperent eam, atque ex se ipsis Tyrannos ibi constituerent.

Deinde nomina quoque Me dorum tyrannorum ponit, vili. numero: quorum anni cexxiv et rursum reges undecim, annosque...Postea Chaldæorum reges xilx, et annos cccclviif. Deinde Arabum ix reges, et annos cexly. Post quos annos etiam ipsam Semiramidem in Assyrios dominatam esse tradit. Atque iterum minute enumerat nomina regum xav, adsignans illis annos oxxvi.

Chaldæans during a period of four neri. And he was succeeded by his son Comosbelus, who held the empire four neri and five sossi. But from the time of Xisuthrus and the deluge, to that at which the Medes took possession of Ba bylon, there were altogether eighty-six kings. Polyhistor enumerates and mentions each of them by name from the volume of Berossus : the duration of the reigns of all which kings comprehends a period of thirtythree thousand and ninety-one years. But when their power was thus firmly established, the Medes suddenly levied forces against Babylon to surprise it, and to place upon the throne kings chosen from among themselves.

He then gives the names of the Median Kings, 8 in number, who reigned during the period of 224 years : and again 11 Kings during . . . . years. Then 49 Kings of the Chaldæans 458 years. Then 9 Kings of the Arabians 245 years. After all these successive periods of years he states that Semiramis reigned over the Assyrians. And again minutely enumerates the names of 45

Post quos, inquit, rex Chal- Kings, assigning to them a term dæorum fuit, cui nomen Phu- of $5 \Omega 6$ years. After whom, he lus; de quo item Hebræorum quoque historia meminit, Phulum denominans,'quem in terram Judæorum venisse aiunt. says there was a King of the Chaldæans, whose name was Phulus: Of whom also the historical writings of the He brews make mention under the name of Phulus (Pul) who they say invaded the country of the Jews.-Eu. Ar. Chron. 39.

## OF SENECHERIB:

## FRUM ALEXANDER POLYHISTOR,

Postquam regnasset frater After the reign of the brother Senacharibi, et deinde post- of Senecherib, Acises reigned quam Acises in Babylonios over the Babylonians, and when dominatus esset, et nec dum he had governed for the space of triginta quidem diebus reg- thirty days, he was slain by Maronum'tenuisset, a Marodach Baladano occisus est ; et Marodach Baladanus per vim (regnum) tenuit sex mensibus: eum vero interficiens regnabat quidam cui nomen Elibus. Verum tertio regni ejus anno Sennecheribus rex Assyriorum exercitum conflabat adversus Babylonios, proelioque cum iis commisso vicit, et captum una cum amicis, in terram Assyriorum perduci jussit. In Babylonios ergo dach Baladanus, who held the empire by force during six months: and he was slain and succeeded by a person named Elibus. But in the third year of his reign Senecherib king of the Assyrians levied an army against the Babylonians; and in a battle, in which they were engaged, routed, and took him prisoner with his adherents, and commanded them to be carried into the land of the Assyrians. Having taken upon himself the
dominatus, regem eis filium suum Asordanium constituit; ipse vero recedens terram Assyriorum petiit.
Quum autem ille fama accepisset Græcos in Ciliciam belli movendi causa pervenisse, ad eos contendit; aciem contra aciem instruit, ac plurimis quidem de suo exercitu coesis hostes (tamen) debellat atque in victoriæ monumentum imaginem suam eo in loco erectam reliquit, Chaldaicisque litteris fortitudinem suam ad futuri temporis memoriam incidi jussit. Et Tarsum urbem, inquit, ipse ad similitudinem Babylonis condidit, quam appellavit Tharsin. Et post omnia facta Sinnecherimi illud quoque addens, ait eum xviII annis vixisse (in imperio) ; et per insidias quas illi paravit filius Ardumusanus, e vita excessisse.
government of the Babylonians, he appointed his son Asordanius their king, and he himself retired again into Assyria.

When he received a report that the Greeks had made a hostile descent upon Cilicia, he marched against them and fought with them a pitched battle, in which, though he suffered great loss in his own army, he overthrew them, and upon the spot he erected the statue of himself as a monument of his victory; and ordered his prowess to be inscribed upon it in the Chaldæan characters, to hand down the remembrance of it to posterity. He built also the city of Tarsus after the likeness of Babylon, which he called Tharsis. And after enumerating the various exploits of Sinnecherim, he adds that he reigned 18 years, and was cut off by a conspiracy which had been formed against his life by his son Ardumusanus.-Eu. Ar. Chron. 42.

## of SENECHERIB AND HIS SUCESSORS:

## FROM ALEXANDER POLYHISTOR.

Ac post eum Senecheribum And after him (Pul) according Polyhistor fuisse regem ait. to Polyhistor, Senecherib was p. 41.
(Tamen Sinecherib ipsum, et filium ejus Asordanum, ac Marodach Baladanum, Chaldæus quoque historicus commemorat, cum illis etiam Nabuchodonosorum.) p. 42.

Regnavit Sinecherim, ut Polyhistor exponit, annis xvir. et post eum ejusdem filius annis viir. Postea vero Sammuges annis xxi. et frater ejus annis xxi. Ac deinde Nabupalsar annis xx . et post eum Nabucodrossorus annis xuili. (A Sinecherimo usque ad Nabucodrossorum comprehenduntur anni omnino Lxxxviir.) p. 44.

Post Samugen vero Sardanapallus Chaldæus regnavit annis xxi. Hic exercitum Astyagi Medo, familiæ Principi ac Satrapæ, auxilio misit, ut Amuhean Astyagis filiam Nabucodrossoro filio suo uxorem daret. Ac deinde regnavit Nabucodrossorus annis xlili, et
king.
(The Chaldæan historian also makes mention of Senecherib himself, and Asordanus his son, and Marodach Baladanus, as well as Nabuchodonosorus.)

And Sinecherim reigned eighteen years; and after him his son eight years. Then reigned Sammuges twenty-one years, and likewise his brother twenty-one years. Then reigned Nabupalsar twenty years, and after him Nabucodrossorus forty-three years. (Therefore, from Sinecherim to Nabucodrossorus is comprehended a period altogether of eighty-eight years.)

After Samuges, Sardanapallus the Chaldæan, reigned twentyone years. He sent an army to the assistance of Astyages the Mede, Prince and Satrap of the family, that he might give the Amuhean daughter of Astyages to his son Nabucodrossorus. Then reigned Nabucodrossorus
contractis copiis veniens captivos duxit Judæos et Phœnices ac Syros.

Et post Nabucodrossorum regnavit filius ejus Amilmarudochus, annis xil.... Postque illum in Chaldæos regnavit Neglisarus annis iv. et postea Nabodenus annis xvii. Sub quo Cyrus Cambysis (filius) exercitum duxit in terram Babyloniorum. Cui obviam ivit Nabodenus, atque victus fuge se dedit: et regnavit Babylone Cyrus annis ix. Deinde in campo Daas altero certamine inito mortuus est. Post quem Cambyses regnat annis viir. ac deinde Darius annis xxxvi. post quem Xerxes cæteri quoque Persarum reges. p. 44.
forty-three years; and he came with a mighty army, and led the Jews, and Phœnicians, and Syrians into captivity.

And after Nabucodrorossus reigned his son Amilmarudochus, twelve years.... And after him Neglisarus reigned over the Chaldæans four years; and then Nabodenus seventeen years. In his reign Cyrus, the son of Cambyses, invaded the country of the Babylonians. Nabodenus went out to give him battle, but was defeated, and betook himself to flight: and Cyrus reigned at Babylon nine years. He was killed, however, in another battle, which took place in the plain of Daas. After him reigned Cambyses eight years; then Darius thirtysix years; after him Xerxes and the other kings of the Persian line.-Eu. Ar. Chron. pp. 41, 42. 44, 45.

## OF SENECHERIB AND HIS SUCCESSORS:

## FROM ABYDENUS.

Eodem tempore vicessimus quintus utique Sinecherib ipse ex regibus vix demum inventus est, qui Babylonem sub ditionem redigens subegit, et ad litus maris Ciliciæ Græcorum classem profligatam depressit; condiditque templum Athenarum, statuas æreas erexit, litterisque sane, inquit, suam fortitudem exaravit ; et Tarsum ad figuram et similitudinem Babylonis ædificavit; ut Tarsum Cydnus flumen interflueret, Euphratis nimirum more Babylonem interfluentis.

Ex ordine autem post eum Nergillus regnavit, qui a filio Adramelo est interemptus: et ipsum quoque frater ejus Axerdis ex eodem patre, non autem ex eadem matre, occidit ; et exercitum persequatus in Byzantinorum urbem includit. Qui primus mercenarios milites sibi collegit; quorum unus Pythagoras fuit, Chaldæorum sapientiæ discipulus. Axerdis autem Ægyptum partesque

At the same time the twentyfifth who was Senecherib can hardly be recognized among the kings. It was he who subjected the city of Babylon to his power, and defeated and sunk a Grecian fleet upon the coast of Cilicia. He built also a temple at Athens and erected brazen statues, upon which he engraved his own exploits. And he built the city of Tarsus after the plan and likeness of Babylon, that the river Cydnus should flow through Tarsus, in the same manner as the Euphrates intersected Babylon.

Next in order after him reigned Nergillus who was assassinated by his son Adramelus: and he also was slain by Axerdis (his brother by the same father, but of a different mother,) and his army pursued and blockaded in the city of Byzantium. Axerdis was the first that levied mercenary soldiers, one of whom was Pythagoras a follower of the wisdom of the Chaldæans : he also reduced under his dominion Egypt

Syriæ inferioris in suam potestatem redegit; ex qua Sardanapallus quoque extitit.

Post quem Saracus in Assyrios regnavit: et quum compertum habuisset, multitudinem barbarorum maximam e mari exisse, ut impetum faceret, Busalossorum ducem confestim Babylonem misit. Ille autem consilio rebellionis inito, Amuhean Astyagis Medi familiæ Principis filiam Nabuchodrossoro suo filio uxorem despondit. Ac deinde protinus discedens accelerat aggredi Ninum, id est, urbem Ninive. Cum autem de his omnibus certior est factus Saracus Rex, concremavit regiam aulam Evoriti. $\dagger$ Nabuchodrossorus verò accipiens regni imperium, valido muro Babylonem cinxit.
and the country of Cælo-Syria, from whence came Sardanapallus.*
After him Saracus reigned over the Assyrians, and when he was informed that a very great multitude of barbarians had come up from the sea to attack him, he sent Busalossorus as his general in haste to Babylon. But he, having with a treasonable design obtained Amuhean, the daughter of Astyages the prince of the Medes, to be affianced to his son Nabuchodrossorus, marched straightways to 'surprise the city of Ninus, that is Nineveh. But when Saracus the king was apprized of all these proceedings he burnt the royal palace. And Nabuchodrossorus succeeded to the empire and surrounded Babylon with a strong wall.-Eu. Ar. Chron. 53.

[^48]
## OF BELUS AND THE ASSYRIAN EMPIRE:

## FROM CASTOR.

Belus, inquit, rex erat Assyriorum : et sub eo Cyclopes Jovi decertanti adversus Titanos, per fulgura fulminaque ignea opem in prælio tulerunt. Eo autem tempore Titanorum reges agnoscebantur; quorum unus erat Ogygus rex. Paucis vero interjectis, prosequitur, dicens: Gigantes in Deos irruentes, perempti sunt, auxilium Diis ferentibus Hercule et Dionyso, qui ex Titanis erant.

Belus de quo antea diximus, vitam finivit, quin et Deus habitus est. Post quem Ninus imperavit Assyriis annis cir. Hic uxorem duxit Semiramidem. Post eumque Semiramis ipsa in Assyrios regnavit annis xiir. Deinde vero Zames, qui etiam Ninyas. (Et continuo singulos Assyriorum reges, qui post eos fuerunt, in ordinem redigens, ad Sardanapallum usque recenset, cunctos nominatim commemorando: quorum etiam nos utique nomina,

Belus (says Castor) was king of the Assyrians; and under him the Cyclops assisted Jupiter with thunder-bolts and lightnings in his contest with the Titans. At that time there were kings of the Titans, one of whom was Ogygus. (After a short digression he proceeds to say, that) the Giants, in their attempted inroad upon the Gods, were slain by the assistance of Hercules and Dionysus, who were themselves of the Titan race.

Belus, whom we have mentioned above, after his death was esteemed a God. After him, Ninus reigned over the Assyrians fifty-two years. He married Semiramis, who, after his decease, reigned over the Assyrians fortytwo years. Then reigned Zames, who is Ninyas. (Then he enumerates each of the successive Assyrian kings in order, and mentions them all, down to Sardanapallus, by their respective names: whose names, and the length of their reigns, we shall
regnique tempora paulo post adponemus. Siquidem et ille in Canone suo his verbis de ipsis scribit).

Primo Assyriorum reges digessimus, initium a Bels facientes: quum vero ipsius regni annos vix certo traditos habeamus, nomen solummodo commemoravimus: sed tamen chronologiæ principium a Nino duximus et in alterum Ninum, qui regnum a Sardanapallo accepit, desinimus: utpote hoc pacto perspicuum esset tam universi temporis, quam singulorum regum(temporis) spatium; hoc itaque modo reperitur tempus annorum m , ducentorum et octoginta.
also give presently. Castor mentions them in his canon in the following words.*)

We have first digested into a canon the kings of the Assyrians, commencing with Belus: but since we have no certain tradition respecting the length of his reign, we have merely set down his name, and commenced the chronological series from Ni nus; and have concluded it with another Ninus, who obtained the empire after Sardanapallus; that in this manner the whole length of the time, as well as of the reigns of each king, might be plainly set forth. Thus it will be found, that the complete sum of the years amounts to 1280.-Eus. Ar. p. 81.

[^49]
## OF THE ASSYRIAN EMPIRE:

## from velleius paterculus and aemilius sura.

Insequentitempore imperium Asiaticum ab Assyriis, qui id obtinuerant annis mlxx, translatum est ad Medos ab hinc annis ferme nccclxx. Quippe Sardanapalum eorum regem mollitiis fluentem, et nimium felicem malo suo, tertio et tricessimo loco ab Nino et Semiramide, qui Babylona condiderant, natum, ita ut semper successor regni paierni foret filius, Arbaces Medus imperio vitaque privavit.....Æmilius Sura de annis populi Romani : "Assyrii principes omnium gentium rerum potiti sunt, deinde Medi, postea Persæ, deinde Macedones.. Exinde duobus regibus, Philippo et Antiocho, qui a Macedonibus oriundi erant, haud multo post Carthaginem subactam devictis summa imperii ad populum Romanum pervenit. Inter hoc tempus, et initium Nini regis Assyriorum, qui princeps rerum potitus, intersunt anni mDccccxcv."

The Asiatic empire was subsequently transferred from the Assyrians, who had held it 1070 years, to the Medes, from this time, for a period of 870 years. For Sardanapalus, the king of the Assyrians, a man wallowing in luxury, being the thirty-third from Ninus and Semiramis, the founders of Babylon, from whom the kingdom had passed in a regular descent from father to son, was deprived of his empire, and put to death by Arbaces the Mede..... Æmilius Sura also, in his annals of the Roman people, says, "That the Assyrian princes extended their empire over all nations. They were succeeded by the Medes, then by the Persians, then by the Macedonians and shortly afterwards by two kings Philip and Antiochus, of Macedonian origin, who, not long after the destruction of Carthage, were conquered by the Romans, who then obtained the empire of the world. To this time, from the beginning of the reign of Ninus, king of the Assyrians, who first obtained the empire, there has elapsed a period of 1995 years."
-Hist. I. c. 6.

## OF THE CHALDÆAN OBSERVATIONS: from plinius.

Anticlides in Egypto inve- Anticlides relates that they (letnisse quendam nomine Menona ters) were invented in Egypt by tradit xv annis ante Phoro- a person whose name was Menon, neum antiquissimum Græciæ regem: idque monumentis approbare conatur. E diverso Epigenes apud Babylonios dccxx annorum observationes siderum coctilibus laterculis inscriptas docet, gravis auctor in primis: qui minimum $\mathrm{Be}-$ rosuset Critodemus cccclxxx* annorum. Ex quo apparet $\dagger$ æternus literarum usus. the most ancient king of Greece: and he endeavours to prove it by the monuments. On the contrary, Epigenes, a writer of firstrate authority, informs us, that among the Babylonians were preserved observations of the stars, inscribed upon baked tiles, extending to a period of 720 years. Berosus and Critodemus, who are the most moderate in their calculations, nevertheless extend the period of the observations to 480* years. Whence may be inferred the eternal use of letters among them.-Lib. VII. c. 56 .

## FROM CICERO.

Contemnamus etiam Babylonios, et eos, qui e Caucaso cœli signa servantes, numeris et motibus stellarum cursus persequuntur: condemnemus, inquam, hos aut stultitiæ, aut vanitatis, aut impudentiæ, qui cccclex millia annorum, ut ipsi dicunt, monumentis comprehensa continent.

We must also contemn the Babylonians, and those who, in the reigion of Caucasus, pretend to have observed the heavens and courses of the stars: we must condemn them, I say, of folly, or of vanity, or of impudence, who assert that they have preserved upon monuments observationsextending back during an interval of 470,000 years.-De Divin.

[^50]
## THE

# DYNASTIES OF THE KINGS 

OF
CHALD $\mathbb{E} A$, ASSYRIA, MEDIA, PERSIA, THEBES, AND EGYPT.

## DYNASTY OF CHALDÆAN KINGS.








$\mathrm{X} \alpha \lambda \delta \alpha i \omega \nu \gamma^{\prime}$. ${ }^{\epsilon} \beta \alpha \sigma_{i}^{i} \lambda \epsilon \nu \sigma \epsilon$ П $\tilde{\rho} \rho \stackrel{\varsigma}{ } \epsilon \tau \tau \eta \epsilon^{\prime}$.
$\mathrm{X} \alpha \lambda \delta \alpha i \omega \nu \quad \delta^{\prime} .{ }^{\boldsymbol{\epsilon}} \beta \alpha \sigma_{i \lambda} \lambda_{\epsilon \nu \sigma \epsilon}$ $\mathbf{N} \epsilon \chi \circ \cup^{\prime} R \eta \varsigma \|{ }^{\prime \prime} \tau \eta \mu \gamma^{\prime}$.
$\mathbf{X} \alpha \lambda \delta \alpha^{\prime} \omega \nu \quad \epsilon^{\prime} .{ }^{\epsilon} \beta \alpha \sigma^{\prime} \lambda \epsilon \nu \sigma \epsilon$ Náßıoя $\mathbb{\|}{ }^{\prime \prime} \tau \tau \eta \mu \eta^{\prime}$.
$\mathrm{X} \alpha \lambda \delta \alpha i \omega \nu \varsigma^{\prime} .{ }^{\prime} \beta x \sigma \sigma^{\prime} \lambda \epsilon \nu \sigma \epsilon \nu$ 'Оу'ßa入入os ${ }^{\prime \prime} \tau \eta \mu^{\prime}$.
$\mathbf{X} \alpha \lambda \delta \alpha i \omega \nu \quad \zeta^{\prime} . \epsilon \bar{\epsilon} \beta \alpha \sigma i \lambda \epsilon \nu \sigma \epsilon$


The Chaldæans were the first that assumed the title of Kings.

Of these the first was Evechius who is known to us by the name of Nebrôd (Nimrod) he reigned at Babylon 6 years and one-third.
2. Chomasbelus .. $7 \frac{1}{2}$ years. From the foundation 13 years.
3. Porus .. .. 35 years. 48 years.
4. Nechubes. . .. 43 years. 91 years.
5. Nabius .. .. 48 years. 139 years.
6. Oniballus . . . . 40 years. 179 years.
7. Zinzerus .. .. 46 years. 225 years. Syncell. 169.

It is to be observed that some of these names occur again as the immediate successors of Nabonasar.


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\ddagger\mp@subsup{0}{}{\prime}.(\frac{1}{3})\mathrm{ A. B.-Sc. and Go. omit it.}
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| N\varepsilon\chi\epsilon\beta\mp@code{s Sc. Eu. \l A\betalos Go. Sc. Eu.}
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# DYNASTY OF THE ARABIAN KINGS OF CHALDÆA. 

| $\operatorname{APAB} \Omega \mathrm{N} \beta \alpha \sigma \iota \lambda \epsilon \omega_{\nu} \tau \tilde{\omega} \nu \mu \epsilon-$ т̀̀ $\tau 0 \grave{\varsigma} \varsigma^{\prime} \mathrm{X} \alpha \lambda \delta \alpha{ }^{\prime} \omega \nu \beta \alpha \sigma \iota-$ | After the six first Chaldæan kings reigned, reigned the following Ara- |
| :---: | :---: |
| $\lambda \in \tilde{\varphi}$. | bian kings of Chaldæa. |
|  | 1. Mardocentes . . 45 years. |
|  | From the foundation 45 years. |
| ${ }^{\prime} A \rho \bar{\alpha} \beta \omega^{\prime} \beta^{\prime} . \quad \epsilon \beta \alpha \sigma i \lambda \epsilon \nu \sigma \epsilon$ | 2. Mardacus . . . 40 years. |
| Mapóaxos ${ }^{\prime \prime} \epsilon \tau \eta \mu^{\prime}$. | 85 years. |
|  | 3. Sisimordacus . . 28 years. |
|  | 113 years. |
|  | 4. Nabius . . . 37 years. |
|  | 150 years. |
|  | 5. Paramus .. .. 40 years. |
| Па́parvos ${ }^{\prime} \tau \tau \mu^{\prime} \mu^{\prime}$. | 190 years. |
|  | 6. Nabonnabus . . 25 years. |
|  | 215 years. |

 $\dagger \Gamma \alpha ́ \beta 10 \varsigma$ Sc. Eu.

# OF THE ASSYRIAN KINGS: 

FROM ABYDENUS.*

"Fuir, inquit, Ninus, Ninus (says Abydenus) was the son Arbeli (filius); qui Cha- of Arbelus; who was the son of ali; qui Arbeli; qui Ane- Chaalus, the son of Anebus, the son bi; qui Babii; qui Beli of Babius, the son of Belus king of regis Assyriorum." the Assyrians.

[^51]
## DYNASTY OF ASSYRIAN KINGS:

## FROM AFRICANUS.

## SYNCELLUS.

$\mathrm{A} \Sigma \Sigma \Upsilon \mathrm{PI} \Omega \mathrm{N} \quad \alpha^{\prime} . \dot{\epsilon} \beta \alpha \sigma^{\prime} \lambda \epsilon \cup \sigma \epsilon$ B $\eta_{\lambda} \lambda 0 \varsigma{ }^{\prime \prime} \tau \eta{ }^{\nu} \epsilon^{\prime \prime}$.
$\beta^{\prime}$. Nivos ${ }^{\prime \prime} \tau \eta \nu \beta^{\prime}$.
$\gamma^{\prime} . \Sigma \epsilon \mu i \rho \alpha \mu \iota \varsigma \quad{ }^{\prime \prime} \epsilon \tau \eta \mu \beta^{\prime}$.


$\mu \epsilon \omega \varsigma,{ }^{\prime} \tau \tau \eta \quad \lambda \eta^{\prime}$.
$\epsilon^{\prime}$. ${ }^{\prime} A \rho \in \operatorname{los}{ }^{\prime} \epsilon \tau \eta \lambda^{\prime}$.



ন'. B $\eta^{\prime} \lambda \omega \chi \circ s{ }^{\prime \prime} \epsilon \tau \eta \epsilon^{\prime}$.
$\therefore$ ․ B $\alpha \lambda \alpha \Delta \partial_{s}{ }^{\prime \prime} \tau \eta \nu \beta^{\prime}$.

${ }^{\wedge} \beta^{\prime}$. Мацuべòs ${ }^{\prime \prime} \tau \eta \lambda^{\prime}$.

เठ'. $\Sigma$ фаг̃роя ${ }^{\prime \prime} \epsilon \tau \eta$ и $\beta^{\prime}$.**
เє'. М $\alpha \alpha^{\prime} \mu \operatorname{vinos}^{\prime \prime} \epsilon \tau \eta \lambda^{\prime}$.


Of the Assyrian kings the 1st was Belus who reigned 55 years.
2. Ninus . . . . . 52 years.
3. Semiramis . . . 42.
4. Ninuas who is called Zamis the son of Ninus and Semiramis : hereigned 38 years.
5. Arius .. .. .. 30 years.
6. Aralius . . . . . . 40.
7. Xerxes . . . . . . 30.
8. Armamithres .. 38.
9. Belochus .. .. 35.
10. Balæus. . . . . 52.
11. Sethos . . . . . 50.
12. Mamuthos . . . 30.
13. Aschalius . . . . 28.
14. Sphærus
22.
15. Mamulus . . .. 30.
16. Spartheos .. .. 42.

| * Nivuas ${ }^{\prime \prime} \tau \eta \lambda^{\prime} \eta^{\prime}$ Go. |  |  |
| :---: | :---: | :---: |
|  | $\S \lambda \beta^{\prime}$. Go. | $\\| \mathrm{B} \alpha \sigma \chi \chi^{\alpha} \lambda \varepsilon 0 \varsigma$. |
| \T $x \beta^{\prime}$ Go.m. |  | ** $x \eta^{\prime}$. Go.m. |
| $\dagger \Sigma \pi \alpha \rho \geqslant \alpha i \omega_{\varsigma}$ | ¢ B. |  |

$\dagger$ Z $\alpha{ }^{\prime} \mu \eta s$ Go.
|| $\mathrm{B} \alpha \sigma \chi^{\alpha \lambda \varepsilon 0 s}$
** $x \eta^{\prime}$. Go. m.

# DYNASTY OF ASSYRIAN KINGS： 

## FROM EUSEBIUS．

SCALIGER．
$\operatorname{ALEMPI} \Omega \mathrm{N} \boldsymbol{\epsilon} \mathrm{B} \alpha \sigma^{i} \lambda \epsilon \cup \sigma \epsilon \nu \alpha^{\prime}$.

$\beta^{\prime}$ ．Nivos ${ }^{\prime \prime}$＇役 $\nu \beta^{\prime}$ ．
$\gamma^{\prime} . \Sigma є \mu_{i}^{\prime} \rho \alpha \mu \iota \varsigma \stackrel{\prime}{\epsilon} \tau \eta \mu \beta^{\prime}$.

Nivov xal $\Sigma є \mu \iota \rho \alpha ́ \mu \epsilon \omega \varsigma$ ${ }^{\prime}{ }_{\tau \tau \eta} \lambda \eta^{\prime}$ ．

$5^{\prime}$ ．＇A ${ }^{\prime} \alpha{ }^{\prime}$ ıos ${ }^{\prime \prime} \tau \tau \eta \mu^{\prime}$ ．
$\zeta^{\prime}$ ．Еє́ $\rho \xi_{\eta}{ }^{\prime} \epsilon \epsilon \tau \eta \lambda^{\prime}$ ．

テั．$B{ }^{\prime} \lambda \lambda \omega \chi \circ \varsigma{ }^{\prime \prime} \epsilon \tau \eta \lambda \epsilon$ ．
$\therefore \mathrm{B} \alpha \lambda \alpha \tilde{0} \rho^{\prime \prime} \epsilon \tau \eta \nu \beta^{\prime}$ ．
ィ $\alpha^{\prime}$ ．＇А $\lambda \tau \alpha \alpha^{\delta} \alpha \varsigma^{*}{ }^{\prime \prime} \epsilon \tau \eta \beta^{\prime}$ ．





armenian．
I．Ninus，quem primum universæ Asiæ，exceptis Indis，imperasse dicunt annis LII．
II．Semiramis ．．．．ann．xliI
iII．Zames，qui Ninyas ．．xxxviII
v．Aralius qui Amyrus ．．xu
vi．Xerxes qui et Ba－
læus ．．．．．．．．xxx
vii．Amramithes ．．．．．．xxxviif
viII．Belochus ．．．．．．．xxxv
ıx．Balæas ．．．．．．．．xir
x．Aladas ．．．．．．．．xxxir
xi．Mamithus ．．．．．．xxx
xiI．Machchalaleus ．．．．xxx
xIII．Sphærus ．．．．．．．．xxii
xiv．Mamilus ．．．．．．．．$x x x$
xv．Sparethus ．．．．．．xL

$\ddagger \Sigma \pi \alpha \rho \mathcal{\rho}$ ह́o

## SYNCELLUS．

亿＇．＇A $\sigma \times \alpha \tau \alpha ́ \delta ̀ \eta \varsigma ~ \stackrel{\prime}{\epsilon} \tau \eta \lambda \eta^{\prime}$ ．17．Ascatades ．．．． 38 years．

18．Amantes ．．．． 45.

19．Belochus ．．．． 25.

20．Balatores ．．．． 30.

21．Lamprides ．．．． 30.
$x \beta^{\prime} . \Sigma \omega \sigma \alpha^{\prime} \rho \eta \eta^{\prime \prime}{ }^{\prime \prime} \tau \eta x_{0}^{\prime}$
$x \gamma^{\prime}$ ．Ма $\mu \pi \rho a \grave{\eta} s$ 色 $\tau \eta \lambda^{\prime}$ ．
$x \delta^{\prime}$. Паvvàs ${ }^{\prime \prime} \tau \eta \tau^{\prime} \epsilon^{\prime}$.


x̌弓＇．T $\epsilon \dot{\prime} \tau \alpha \mu 0 \zeta$ ，i xai Tav－
тávəs тара́ тьбь $\lambda \epsilon-$ $\gamma^{\prime} \mu \in \nu{ }^{\prime}, \stackrel{\prime}{\epsilon} \tau \eta \lambda \beta^{\prime}$.
$x \eta^{\prime}$ ．Тештагоऽ ${ }^{\prime \prime} \tau \eta \mu \delta^{\prime}$ ．

$\lambda^{\prime}$ ．X $\alpha$ д $\lambda$ cos ${ }^{\prime \prime} \tau \eta \mu \epsilon^{\prime}$ ．
$\lambda \alpha^{\prime} .{ }^{\prime \prime} A \nu \epsilon \beta \circ \varsigma{ }^{\prime \prime} \tau \eta \lambda \eta^{\prime}$,

$\lambda \gamma^{\prime} . \ldots \ldots+{ }^{\prime}{ }^{\prime} \tau \eta \lambda^{\prime}$.
22．Sosares ．．．．． 20.
23．Lampraes ．．．． 30.
24．Pannas ．．．．． 45.
25．Sosarmus ．．．． 22.
26．Mithræus ．．．． 27.
27．Teutamus－who is called by some Tautanes：he reigned 32 years．
28．Teutæus ．．．．44．
29．Arabelus ．．．． 42.
30．Chalaus ．．．． 45.
31．Anebus ．．．． 38.
32．Babius．．．．．． 37.
$\lambda \delta^{\prime} . \Delta \in \rho x \cup ́ \lambda a s \stackrel{\prime}{\epsilon} \tau \eta \mu^{\prime}$ ．




33．．．．．．．．．． 30.
34．Dercylus ．．．． 40.
35．Eupacmes．．．． 38.
36．Laosthenes ．． 45.
37．Pertiades ．．．． 30.
38．Ophratæus ．． 21.
39．Ephecheres ．．6．9
40．Acraganes ．． 42.
41．Thonus surnamed Concolerus， by the Greeks Sardanapalus：he reigned 20 years．

Sardanapalus built the cities of

[^52]



 थ̈ $\pi \alpha \nu \tau \alpha \varsigma$ тoùs $\pi \rho o ̀$ ávтoũ ravit) annos mccxl. juxta alios autem

* $\mathrm{B} \alpha \lambda \alpha \tau o ́ \rho \eta_{s}$ Afr. $-\mathrm{B} \varepsilon \lambda \lambda \varepsilon \sigma \pi \alpha_{\rho} \eta_{s}$ Sc. m .
$\dagger$ Пavyús Afr.
$\ddagger \mu_{\varepsilon}^{\prime}$. Afr.
$\S \mu \beta^{\prime}$. Afr.
|| In Scaliger's list of Africanus, he also introduces between Teutæus and
Thinæus-

$$
\begin{aligned}
& \lambda^{\prime} . \mathrm{X} \dot{\alpha} \lambda \alpha 0 \mathrm{~s} \quad \mu \varepsilon^{\prime} \text {. } \\
& \lambda \alpha^{\prime} \text {. "Avaßos } \lambda \eta^{\prime} \text {. } \\
& \lambda \beta^{\prime} . \mathrm{B} \& \beta 105 \quad \lambda \zeta^{\prime} \text {.-See p. } 69 .
\end{aligned}
$$




## SYNCELLUS.



${ }^{\mathrm{C}} \mathrm{H} \tau \tilde{\omega} \nu^{\prime} \mathrm{A} \sigma \sigma \nu \rho \dot{\rho} \omega \nu \beta \alpha \sigma \iota \lambda \epsilon i ́ \alpha$
The Assyrian empire founded a.m.


 є้тovs.


SCALIGER.








 па入inaxiôas, xaì тò̀s civvoúxous





 xงๆn.-Eus. Chron. Sc.

## DYNASTY OF ASSYRIAN KINGS.*

Assyriorum primum regem They write that the first king
scribunt Bilum, quem et ab Assyriis et Phœnices et Persi Deum vocaverunt. Hunc Dium Græco nomine interpretaverunt.
I. Bilus vero primus in Assyrios regnavit annos cxir, et partem Asiæ.
11. Post hæc regnavit Ninus annos cir. Iste condidit Ninevem civitatem Assyriorum, et veniens in Asia vocatus est Picus.
iiI. Post quem Semiramis, uxor ejus annos xlir. Hanc Ream vocaverunt propter ejus multam atrocitatem.
iv. Post hunc Zinas, regnavit annos xxxviII.
v. Arius xxx.
of the Assyrians was Bilus, whom the Assyrians, Phoenicians, and Persians, call God. In the Greek language they call him Dius.

1. Bilus, who was the first king, reigned over the Assyrians and part of Asia 62 years.
2. Afterwards reigned Ninus 52 years. He founded Nineveh, a city of the Assyrians, and coming into Asia was called Picus.
3. After him Semiramis, his wife, 42 years. She was called Rea on account of her manifold atrocities.
4. After her Zinas reigned 38 years.
5. Arius reigned 30 years.

[^53]

# CHALDÆAN DYNASTY OF 

## NABONASAR.

## THE ECCLESIASTICAL CANON.




 $\boldsymbol{x}$ бо́vo с.
$\alpha^{\prime}$. $N a \beta$ оу $\alpha \sigma \alpha \rho о \varsigma ~ o ́ ~ к u i ̀ ~ \Sigma \alpha \lambda-~$ $\mu a \nu \alpha \sigma \grave{\alpha} \rho *$ є̀v $\tau \tilde{n} \gamma \rho a \phi \tilde{n}$ $\lambda \varepsilon \gamma \dot{\prime} \mu \epsilon \nu \omega \rho$ 白 $\tau \eta$ иє'.
$\beta^{\prime}$. Náßıos ${ }^{\prime \prime} \tau \eta \eta^{\prime}$.




$\zeta^{\prime}$. 'A $\beta \alpha \sigma$ incutos $^{\prime} \epsilon$ ' $\tau \eta \beta^{\prime}$.





1. Nabonasar who is called in Scripture Salmanasar, reigned 25 years. 25.
2. Nabius 8 .. .. .. 33.
3. Chinzerus and Porus 5 .. .. .. .. 38.
4. Ilulæus 5 .. .. .. 43.
5. Mardocempadus 1255.
6. Arceanus 5 .. .. 60.
7. Interregnum 2 .. .. 62.
8. Belilus 3 .. .. .. 65.
9. Aparanadisus 6. . .. 71.
10. Erigebalus 1 .. .. 72.
11. Mesesimordacus 4 . 76.

* $\Sigma \alpha \lambda \mu 0 \nu \alpha \sigma \grave{\alpha} \rho$ Go.
$\ddagger$ Mapסокв $\mu \pi \alpha \dot{\alpha}$ ®oxos $^{\ddagger}$ Vulg.
 § Bf̆ $\lambda_{\eta} \lambda_{0}$ G Go.



# CHALDÆAN DYNASTY OF 

NABONASAR.

## the astronomical canon.





 ander the founder of the Greek dynasty.

$\beta^{\prime} . N_{x} \beta i o v \in \notin \tau \eta \beta^{\prime} . \quad$ เ5'. 2. Nabios 2 .. .. .. 16.
 ${ }^{\prime} \epsilon \tau \eta \epsilon^{\prime} . \quad x a^{\prime} . \quad 5 . \quad . . . . . . . . \quad 21$.

 $\beta^{\prime}$. $\quad \lambda \eta^{\prime}$.
ร'. 'Apxєavoĩ è $\neq \eta$ €'. $\mu \gamma$ '. 6. Arceanus 5.. .. .. 43.



$5^{\circ}$. $\nu \delta^{\circ}$.

 $\delta$. थッ'.


## THE ECCLESIASTICAL CANON.



## PERSIAN DYNASTY.

 $\beta \alpha \sigma t \lambda \epsilon \nu ̀ \varsigma{ }^{\prime \prime} \tau \tau \eta \alpha^{\prime}$.
${ }_{\alpha} \beta^{\prime}$. Ka $\mu \beta$ v́ans viòs Kúpov $\epsilon \tau \eta \eta^{\prime}$.
 סıos§§ xai Пau̧oútทs $\mu \tilde{\eta} \nu \alpha \varsigma \zeta^{\prime}$.
 ${ }^{\prime \prime} \epsilon \tau \eta{ }^{\prime} \varsigma^{\prime}$ 。
21. Cyrus the first king of Persia 31.
22. Cambyses the son of Cyrus 8 39.
23. The Magi two brothers Smerdius and Pausoutes 7 months.
24. Darius the son of Hystaspes 36 .. .. 75.

* 'I $\sigma \alpha \alpha \kappa 1 \delta \eta \nu \delta_{s}$ Vulg.
$\ddagger K \iota \nu \eta \lambda \alpha \delta \alpha \nu \tilde{\alpha} \varepsilon$ Go.


§ $N \alpha \beta 0 \pi \alpha \lambda \alpha \sigma \sigma \alpha \rho \circ \varsigma$ B.


$\dagger \dagger \Delta \alpha_{\rho} \sigma$ os $A$. B. $-\Delta \alpha_{\rho} \sigma \in$ os Go.
§§ ' $£ \mu^{\prime} \xi^{\prime} \delta i 0 \leq B$.
$\ddagger+$ 'Aбouñ́g A. B.
||III ' $\Upsilon \sigma \tau \alpha \pi о{ }^{\prime}$ A. B.


## THE ASTRONOMICAL CANON.



## PERSIAN DYNASTY.

```
xa'. Kข́pov ๕้\tau\eta ञั`. \sigmaเท'. 21. Cyrus 9 .. .. .. 218.
x\beta'.K\alpha\mu\betav`\sigmaov \epsiloň\tau\eta \eta'. \sigmax\mp@subsup{\varsigma}{}{\prime}. 22. Cambyses 8 .. .. 226.
x\mp@subsup{\gamma}{}{\prime}.\Deltaар\epsilon'iov '゙\tau\eta \lambda5
```







** $\mathrm{N} \iota \rho \eta \gamma \alpha \sigma 0 \lambda \alpha \sigma \alpha ́ \varrho \sigma u \mathrm{~B} .-\mathrm{N} \eta \varrho \eta \gamma \alpha \sigma 0 \lambda \alpha \sigma \alpha ́ \varrho \circ u$ Go.

## THE ECCLESIASTICAL CANON.


 $\mu \alpha x \rho o ́ \chi \epsilon \iota \rho \frac{\xi}{\epsilon} \tau \eta \mu \gamma^{\prime} . \dagger$ of Xerxes, Longimanus 43 .. .. ... .. 120.
 $\mu \tilde{\eta} \nu \alpha_{\varsigma} \beta^{\prime}$. taxerxes 2 months.

28. Sogdianus 7 months 121.

29. Darius Nothus 19 . . 140. เN1.

$\mu$.
30. Artaxerxes Mnemón

40 .. .. . . . .. 180.
 ${ }^{\prime} \epsilon \tau \eta \epsilon^{\prime}$.
31. Ochus the son of Artaxerxes 5 . . . .. 185.
 ${ }_{\epsilon}{ }^{\tau} \tau \eta \delta^{\circ}$.
32. Arses the brother of

Ochus 4 .. .. .. 189.
$\lambda \gamma^{\prime} . \Delta \alpha \rho \epsilon i o v \gamma^{\prime}{ }^{\prime} A \rho \sigma \alpha ́ \mu 0 \nu{ }^{\prime} \epsilon \tau \eta$ $\varsigma^{\circ}$.
33. Darius III. the son of

Arsamus 6 .. .. 195.
 ${ }^{\prime} \epsilon \tau \eta 5^{\prime}$.
34. Alexander of Mace- .
don 6 .. .. .. .. 201.

* ${ }_{\text {E゙ }}^{\text {en }}$ Go. m. $\dagger \mu \alpha^{\prime}$. Go. m.
$\ddagger$ Noэัo


## THE ASTRONOMICAL CANON.



## PTOLEMAUS' CANON :

## FROM THEON.

## AEETPI $\Omega \mathrm{N}$ KAI MH $\triangle \Omega \mathrm{N}$.

KINGS OF THE ASSYRIANS and medes.



HEP $\Omega \Omega N$ BAEIAESN.
$x \alpha^{\prime}$. Kи́pou $\mathfrak{z}^{\prime} \notin \tau \eta$. $\quad \sigma \not \eta^{\prime} . \quad$ 21. Cyrus 9 .. .. .. 218.

$x \gamma^{\prime} . \Delta a p \epsilon^{\prime} i o v \alpha^{\prime} . \lambda_{5}{ }^{\prime}$. $\sigma \xi \beta^{\prime}$. 23. Darius I. 36 .. .. 262.
к $\delta^{\prime}$. छ́єя $\xi_{0 v} \varkappa a^{\prime} . \quad \sigma \mu \gamma^{\prime} \cdot \|$ 24. Xerxes 21 .. .. .. 283.

$\mu \alpha^{\prime}$. $\quad \tau x \delta^{\prime}$.
иร'. $\Delta$ арєє́ov $\beta^{\prime}$. เง๋. $\tau \mu \gamma^{\prime} . \quad$ 26. Darius II. 19 .. 343.

27. Artaxerxes II. 46 . . 389.
$\mu 5^{\prime}$. $\quad \tau \pi \lambda^{\prime}$.
$x \eta^{\prime}$. " $\Omega$ xov xa'. ví. 28. Ochus $21 \ldots . . .410$.
หฟั. 'Арผ́бтоv $\beta^{\prime}$. vィ $\beta^{\prime}$. 29. Arostes 2 .. .. .. 412.
$\lambda^{\prime} . \Delta$ apeiov тpítov $\gamma^{\prime}$. vเs'. 30. Darius III. 4. .. .. 416.

EAAHN $\Omega$ N BAIAE




EAAHN $2 N$ BAEIA. EN AIГケIIT $\Omega$.



|  | $p 3^{\prime}$ ． | Pt．Euergetes 25. | 102． 526. |
| :---: | :---: | :---: | :---: |
| Пт．Фıлопа́тороя ¢弓＇． | pari． | Pt．Philopator 17. | 119． 543. |
| IIt．＇Eтıфа́yous \％ó＇． | pur ${ }^{\prime}$ ．${ }^{\text {d }}$ | Pt．Epiphanes 24. | 143． 567. |
|  | pon＇． | Pt．Philometor 35. | 178． 602. |
|  | $\sigma \zeta^{\prime}$ ． | Pt．Euergetes II． 29. | 207． 631. |
|  | $\sigma \mu \gamma^{\prime}$. | Pt．Soter 36. | 243． 667. |
|  | бo\％$\beta^{\prime}$ ． | Pt．Dionysus 29. | 272． 696. |
|  | $\sigma \zeta へ{ }^{\prime} . *$ | Cleopatra 22. | 294． 718. |

P $\Omega$ MAI $\Omega N$ BAEIAEIE．
Aưjoúv $\tau 0 v \mu \gamma^{\prime}$ ．．．．$\tau \wedge \zeta^{\prime}$. Augustus 43．．．337．761．

Гаíou $\delta^{\prime} . \quad . . \quad . \quad . \tau_{\xi \gamma^{\prime}}$ ．Gaius 4．．．．．．．363．787．
Клаuסíov i̊．．．．．то弓＇．Claudius 14．．．．．377． 801.

Оข̀єбтaб८avoṽ i．．．．vá．Vespasianus 10．．．401． 825.
Tі́тои $\gamma^{\prime}$ ．．．．．．．vб＇．Titus 3．．．．．．．404． 828.

Néfpova $a^{\prime}$ ．．．．．．．vx＇．Nerva 1．．．．．．．420．844．

＇Aঠ́pıavoĩ $x \alpha^{\prime}$. ．．．．$\quad \xi^{\prime}$ ．Adrianus 21．．．460． 884.
＇Aעt 1 yivou xj＇．．．．．$v \pi \gamma$＇．Antoninus 23．．．483． 907.
Calvisius，p． 79.

# DYNASTIES OF THE MEDIAN <br> KINGS. 

## FROM SYNCELLUS.

|  | $\begin{aligned} & \mathrm{O}_{1} \\ & \mathrm{~A}_{1} \end{aligned}$ |
| :---: | :---: |
|  | of the Assyrians |
|  | 2. Mandauces |
|  | sarm |
|  | ty |
|  | 5. Deioces . . . . . 54. |
|  | ces the king of the Mede |
| $\sigma \in \nu$ | founded the great and celebrated |
|  | ty of Ecbatana. |
|  | 6. Aphraartes |
| \% ${ }^{\text {a }}$ | 7. |
|  |  |

## FROM EUSEBIUS.

| from the canon. |  | armenian. |
| :---: | :---: | :---: |
|  | 1. Arbaces | xxvi |
|  | ir. Mandauces | xx |
|  | iII. Sosarmus | .. .. .. xxx. |
|  | 1v. Articas | . .. .. xxx. |
|  | v. Dejoces | . Liv. |
| * atofins $^{\text {Vulg. }}$ |  |  |


|  | vi. Phraortes | . .. .. xxiv.' |
| :---: | :---: | :---: |
|  | Ciaxares | . . . . xxxir. |
| $\eta^{\prime}$. | viII. Astyages | .. .. .. xxxvir |

## FROM HERODOTUS.



## FROM CTESIAS.*



[^54]
## FROM CASTOR.*

Quod vero ccleix annorum The times of the kingdom of Midorum obtinuerunt tempora, sic: a principio Abbaci, qui primus regnavit in Midia, usque Alyatum quem Cyrus exterminans in Persida regnum migravit.
I. Abracus ann. xxviil. the Medes continued 269 years, thus: From the beginning of the reign of Abbacus, the first king of Media to Alyatus, whom Cyrus dethroned when he transferred the empire to Persia.

1. Abracus .. .. 28 years.
ir. Sosarmus .. Iv.
2. Sosarmus .. .. 4.
iiI. Mamythus .. xi.
3. Mamythus .. 40.
iv. Cardiceus .. xxin.
4. Cardiceus .. 23.
v. Diycus .. uiv.
5. Diycus .. .. 54.
vi. Fraortus .. xxiv.
6. Fraortus .. .. 24.
vir. Cyaxarus .. xxxir. 7. Cyaxarus .. 32.
viif. Astyacus .. xxxviif.
Hæc Midorum regna permanserunt per annos ccluxix a quintodecimo anno Oziæ regis Judæ, hoc est, Lili annorum primæ Olympiadæ. Finiit autem quinquagesima quarta Olympiada anno trecentessimo octavo regnante Astyago, quem exterminavit Cyrus Persus in quinquagesima quarta Olym8. Astyacus .. .. 38.

The kingdom of the Medes, therefore, continued 269 years, from the 15th year of Ozias, king of Judah, that is 53 years before the first Olympiad, and it ended in the 54th Olympiad, in the 308th year, in the reign of Astyagus, whom Cyrus the Persian dethroned in the 54th Olympiad.-Sc.Eu. Chron. 78. piada.

[^55]
# CANON OF THE KINGS OF THEBES : 

FROM ERATOSTHENES.



 ${ }_{\epsilon}^{\prime \prime} \tau \eta \xi^{\prime} \beta^{\prime}$.
$\Theta_{\eta} \beta a i \omega \nu$ ठeútços ęßaci-

 'Epuçévクs.

© | ßaial aivuntiov tpitos |
| ---: | :--- |

 ${ }_{\epsilon}^{\prime} \tau \eta \lambda \beta^{\prime}$.


 тappos. $\mathbb{T}$
$\Theta_{\eta \beta a i \omega \nu} \epsilon_{\beta a \sigma i \lambda \epsilon v \sigma \epsilon} \epsilon^{\prime}$. The 5th of the Theban kings was $\Pi \epsilon \mu \phi \tilde{\omega} s^{* *}$ viós ${ }^{\wedge} A \uparrow \hat{\omega} \hat{\omega} \tau \epsilon \omega_{5}$ : Pemphos, the son of Athothes, who

* Mîns Go.-Mývis B.
$\dagger$ ©svítns Vulg.-@nnínns B.-Thyuites Eu.





 $\pi \in \rho เ \sigma \sigma 0 \mu \in \lambda \eta \eta_{5}$.
入єvтє క'. $\Sigma$ тоĩ Хos vios aủtoũ,





$\Theta_{\eta \beta a i \omega \nu}$ Aizuntiwv è $\beta x a i-$ $\lambda_{\text {evoce }}$ I'. Mápns viós av̌rou,










## 


 ${ }^{\epsilon} \tau \eta \eta \beta^{\prime}$.



©nßaiav Aizurtiav ،'. The 14th of the Theban Egyptian


The 6th of the Theban Egyptian kings was Tœgaramachus Momchiri, the Memphite, who is called a man redundant in his members, 79 years.

The 7th of the Theban Egyptian kings, Stoechus his son, who is Ares the senseless, reigned 6 years.

The 8th of the Theban Egyptian kings Gosormies; who is called Etesipantus, reigned 30 years.

The 9th of the Theban Egyptian kings Mares, his son, who is called Heliodorus, 26 years.

The 10th of the Tbeban Egyptian kings Anoyphis, which signifies a common son, reigned 20 years.
The 11th of the Theban Egyptian kings Sirius, which signifies the son of the cheek, but according to others Abascantus reigned 18 years.

The 12th of the Theban Egyptian kings reigned Chnubus Gneurus, which is Chryses the son of Chryses, 22 years.
The 13th of the Theban Egyptian kings reigned Rauosis, which is Archicrator, 13 years.

[^56]$\Theta_{\eta} \beta a^{\prime} \omega \nu^{*}{ }^{\prime} \epsilon^{\prime} . \dot{\epsilon} \beta a \sigma i \lambda \epsilon v \sigma$


 $\Sigma \alpha \tilde{\omega} \phi \varsigma_{+}^{+} \beta^{\prime} .{ }^{\prime} \epsilon \tau \eta \times \zeta^{\prime}$.

 $\lambda \alpha^{\prime}$.
$\Theta_{\eta} \beta \alpha i \omega \nu \quad{ }^{\prime}{ }^{\prime}$. ${ }^{\epsilon} \beta \alpha \sigma \sigma^{\prime} \lambda \epsilon \nu \sigma \epsilon$ Mоข̃

 $\lambda \epsilon^{\prime}$. ${ }^{* *}$


 $\sigma_{i}^{\prime} \hat{\epsilon} \epsilon \sigma \sigma \epsilon \nu{ }^{\prime} \epsilon \tau \eta \rho^{\prime}$.
$\Theta_{\eta} \beta \alpha_{i}^{\prime} \omega \nu x \alpha^{\prime} . \dot{\epsilon} \beta \alpha \sigma_{i}^{\prime} \lambda \epsilon \nu \sigma \epsilon \nu$

$\Theta_{\eta} \beta \alpha{ }^{\prime} \omega \nu \quad x \beta^{\prime}$. $\epsilon \beta \alpha \sigma{ }^{\prime} \lambda \epsilon \nu \sigma \epsilon$

中ópos, ${ }^{\prime} \tau \eta \varsigma^{\prime}$.
 Муртаїоя 'А $\mu \mu \omega \nu$ о́оотоя ${ }^{\prime} \epsilon \tau$ $x \beta^{\prime}$.
$\Theta_{\eta \beta a i \omega \nu}$ xঠ . ' ${ }^{\epsilon} \beta \alpha \sigma i \lambda \epsilon v \sigma \epsilon \quad$ The 24th of the Theban kings, ©voouráp $\eta$ |||| xparasòs, !' Thyosimares the robust, who is called


The 15 th of the Theban kings Saophis Comastes, or, according to some, Chrematistes, reigned 29 years.

The 16th of the Theban kings Saophis the second, reigned 27 years.

The 17th of the Theban kings, Moscheres Heliodotus, reigned 31 years.

The 18th of the Theban kings, Musthis, reigned 33 years.

The 19th of the Theban kings, Pammes Archondes, reigned 35 years.

The 20th of the Theban kings, Apappus Maximus, is said to have reigned 100 years with the exception of one hour.

The 21st of the Theban kings, Echescosocaras, reigned one year.

The 22nd of the Theban sovereigns was a queen, who reigned instead of her husband; she was named Nitocris that is Athena the victorious, and reigned 6 years.

The 23rd of the Theban kings, Myrtæus Ammonodotus, reigned 22 years.

The 24th of the Theban kings, the Sun, reigned 12 years.

* Din. inserts Aíquari $\omega \nu$-Sc. inserts it throughout.-Go. inserts $\beta \alpha \sigma i \lambda \varepsilon \omega \nu$.
$\dagger$ Kopa
§ Moơépls Go.


 §§ Nitpoxis B.








 $\zeta^{\prime}$ ．


$\Theta \eta \beta \alpha i \omega \nu \quad \kappa \mathrm{~N}^{\prime} . \dot{\epsilon} \beta \alpha \sigma i \lambda \epsilon \nu \sigma \epsilon$


$\Theta_{\eta} \beta \alpha i \omega \nu \quad \lambda^{\prime} . \quad \dot{\epsilon} \beta \alpha \sigma^{i} \lambda \epsilon \nu \sigma \epsilon$
 $\xi^{\prime}$ ．
$\Theta_{\eta} \beta \alpha^{i} \omega \nu \lambda a^{\prime}, \epsilon \epsilon \beta \alpha \sigma_{i}^{\prime} \lambda \epsilon \nu \sigma \epsilon$

$\Theta_{\eta} \beta a i \omega \nu \lambda \beta^{\prime} . \dot{\epsilon} \beta \alpha \sigma \boldsymbol{\lambda}_{\lambda \epsilon \nu \sigma \epsilon}$ $\Sigma \tau \alpha \mu \mu \epsilon \nu \epsilon \mu \tilde{\eta}_{\varsigma}{ }_{++}^{+} \beta^{\prime} . \stackrel{\prime}{\epsilon} \tau \eta x \gamma^{\prime}$.
$\S \S \Theta_{\eta} \beta \alpha_{i}^{\prime} \omega \nu \bar{\lambda} \gamma^{\prime} . \quad \bar{\epsilon} \beta \alpha \sigma_{i}^{\prime}-$ $\lambda \in v \sigma \epsilon \Sigma_{\iota \sigma \tau 0 \sigma \iota \chi \epsilon \rho \mu \eta s}| || |{ }^{\circ} \mathrm{H} \rho \alpha-$ $x \lambda \tilde{\eta}_{\varsigma}$ кратаноь $\mathbb{T} \prod^{\prime \prime} \epsilon \tau \eta \nu \epsilon^{\prime}$ ．
$\Theta \eta \beta \alpha i \omega \nu \quad \lambda \delta^{\prime} . \quad{ }^{\prime} \beta \alpha \sigma i \lambda \epsilon \nu \sigma \epsilon$ Mápus＊＊＊${ }^{\prime \prime} \tau \tau \eta \mu \gamma^{\prime}$ ．

The 25th of the Theban kings， Thinillus，which is the augmenter of country＇s strength，reigned 8 years．

The 26th of the Theban kings， Semphrucrates，who is Hercules Har－ pocrates，reigned 18 years．

The 27th of the Theban kings， Chuther Taurus the tyrant， 7 years．

The 28th of the Theban kings， Meures Philoscorus，reigned 12 years．

The 29th of the Theban kings， Chomaephtha Cosmus Philephæstus， reigned 11 years．

The 30th of the Theban kings， Sœecuniosochus the tyrant，reigned 60 years．

The 31st of the Theban kings，Pen－ teathyres，reigned 16 years．

The 32nd of the Theban kings， Stamenemes the second，reigned 23 years．

The 33rd of the Theban kings， Sistosichermes，Hercules the strong， reigned 55 years．

The 34th of the Theban kings， Maris，reigned 43 years．

$\dagger$ Xovorsptalipos Jabl．$\ddagger$ MEpñs qi入入ooo甲os Sc．




§§ Din．leaves the 33d vacant，and continues the rest as the 34th，\＆c．


$\Theta_{\eta \beta \alpha i \omega \nu}^{\lambda \epsilon} \epsilon^{\prime}$. $\epsilon^{\beta} \beta \alpha \sigma_{\lambda} \lambda_{\epsilon v \sigma \epsilon}$ The 35 th of the Theban kings,


$\Theta_{\eta} \beta \alpha i \omega \nu \lambda 5^{\prime}$. ${ }_{\epsilon} \beta \alpha \sigma^{\prime} \lambda \lambda \varepsilon \sigma \epsilon \quad$ The 36 th of the Theban kings,
. . . . . ${ }^{\prime} \epsilon \tau \eta$ 格.
 . . . . . . reigned 14 years.

The 37th of the Theban kings,
 years.

 Sync. Chron. 91. 96. 101. 104, 109. 123. 147.

## THE OLD EGYPTIAN CHRONICLE.

ФEPETAI $\gamma \dot{\alpha} \rho \pi \alpha \rho^{\prime}$ Aìjut-






 ゅиँ
©E $\Omega$ N BAइIAEIA

'Hфаíбтои xpóvos oủn "' $\sigma \tau$ т
 тò § ф аivecı.






Among the Egyptians there is a certain tablet called the Old Chronicle, containing thirty dynasties in 113 descents, during the long period of $36505 \dagger$ years. The first series of princes was that of the Auritæ; the second was that of the Mestræans; the third of Egyptians. It runs as follows:

## THE REIGN OF THE GODS

According to the Old Chronicle.
To Hephæstus is assigned no time as he is apparent both by night and day.

Helius the son of Hephæstus reigned three myriads of years.

Then Cronus and the other twelve divinities reigned 3984.


+ This number is also mentioned by Jamblichus, in connexion with Egyptian history, as the number of the Hermaic books, perhaps allowing a book to each year.






$\ddagger \lambda_{\varepsilon} \xi^{\prime} \omega_{\nu} \mathrm{A}$.

All which Hermes wrote in 20,000 books, according to the account of Seleucus; but Manetho, in his history, relates that they were completed in 36,525.--De Myst. §8. c. 1.
 $\dot{o}^{\prime} \kappa \tau \omega{ }^{\prime \prime} \epsilon \tau \eta \sigma \zeta^{\prime}{ }^{\prime}$.

Kaì $\mu \epsilon \tau^{\prime}$ aùtoùs $\gamma \epsilon \nu \epsilon \alpha i \grave{\iota} \epsilon^{\prime}$ Кขขเкои̃ кứx $\lambda_{0 \nu}^{\alpha} \dot{\alpha} ย \gamma \rho \alpha ́ \phi \eta \sigma \alpha \nu$

 $\tau \epsilon i \alpha, \gamma \in \nu \in \tilde{\omega} \nu \eta^{\prime}, \dot{\epsilon} \tau \tilde{\omega} \nu \rho \xi^{\prime}$.

Прòs oís $\zeta^{\prime}$ ठuva $\sigma \tau \epsilon$ ía $M \epsilon \mu \phi ı \tau \tilde{\omega}, \gamma \epsilon \nu \epsilon \tilde{\omega}_{\nu} \delta^{\prime}, \dot{\epsilon} \tau \tilde{\omega} \nu \rho \gamma^{\prime}$.
 $\phi ı \tau \tilde{\omega}, \gamma \in \nu \epsilon \tilde{\omega} \nu \quad \delta^{\prime}, \epsilon ่ \tau \tilde{\omega} \nu \tau \mu \eta^{\prime}$.
 $\pi \circ \lambda \iota \tau \omega ั, \gamma \epsilon \nu \epsilon \tilde{\omega} \nu \epsilon^{\prime}, \epsilon ่ \tau \tilde{\omega} \nu \rho 4 \delta^{\prime}$.

Elta $x^{\prime}$ ठขvaбтєía $\Delta$ เоб$\pi \circ \dot{\lambda} ル \tau \tilde{\omega} \nu, \gamma \epsilon \nu \epsilon \tilde{\omega} \nu \eta^{\prime}$, є่ $\tau \tilde{\omega} \nu \kappa \eta^{\prime}$.
"Елєєта ка' $\delta \nu \nu \alpha \sigma \tau \epsilon \dot{\prime} \alpha$ T $\alpha$ $\nu เ \tau \tilde{\omega} \nu, \gamma \epsilon \nu \epsilon \tilde{\omega} \nu \varsigma^{\prime}, \dot{\epsilon} \tau \tilde{\omega} \nu \rho к \alpha^{\prime}$.

Elтa $\times \beta^{\prime}$ סvข $\alpha \sigma \tau \epsilon i ́ a$ Tavı$\tau \tilde{\omega} \nu, \gamma \epsilon \nu \in \tilde{\omega} \nu \gamma^{\prime}, \dot{\epsilon} \tau \tilde{\omega} \nu \mu \eta^{\prime}$.
"Eлєı $\tau \alpha^{*} \times \gamma^{\prime}$ ठvva $\sigma \tau \epsilon i \alpha \quad$ 23rd Diospolites, 2 in descent,
 เง่.

Eĩ $\tau \alpha x \delta^{\prime} \delta u y \alpha \sigma \tau \epsilon i \alpha$ इaï- 24th Saites, .. 3 in descent, $\tau \tilde{\omega} \nu, \gamma \in \nu \in \tilde{\omega} \nu \gamma^{\prime}, \epsilon \in \tau \tilde{\omega} \nu \mu \delta^{\prime}$.
 શ$เ$ เот $\omega \nu, \gamma \in \nu \in \tilde{\omega} \nu \gamma^{\prime}, \dot{\epsilon} \tau \tilde{\omega} \nu \mu \delta^{\prime}$.
 Мє $\mu \phi \imath \tau \tilde{\omega} \nu, \gamma \epsilon \nu \epsilon \tilde{\omega} \nu \zeta^{\prime}, \boldsymbol{\epsilon} \tau \tilde{\omega} \nu$
pos'.
Kaì $\mu \epsilon \tau \grave{\alpha} \tau \grave{\alpha} \varsigma \times \zeta^{\prime}$ ठ̀vעa $\quad 27$ th Persians, . . 5 in descent,

$x \eta^{\prime} \cdot+$
28th

* Go. omits this.
 $x \zeta^{\prime} B .-x \zeta^{\prime} . A$.
$\ddagger$ Dind. leaves no space.
 $\nu เ \tau \tilde{\nu} \nu, \gamma \epsilon \nu \epsilon \omega ̃ \nu . . . \epsilon ่ \tau \omega ̃ \nu \lambda \tau^{\prime} . \quad 39$ years．



Tà $\pi \alpha ́ \nu \tau \alpha$ ó $\mu \circ \tilde{v} \tau \tilde{\omega} \nu \lambda^{\prime} \delta v$－In all， 30 Dynasties，and 36525


Taṽ̃a àva入vó $\mu \in \nu a$ ，є ${ }^{\prime \prime}-\quad$ Which number of years，resolved тоv»＊$\mu \in \rho \check{\zeta} \zeta^{\circ} \mu \epsilon \nu \alpha$ тара̀ $\tau \grave{\alpha}$ and divided into its constituent parts，
 $\tau \grave{\eta} \nu \pi a \rho$＇Aizvatious xai ${ }^{\text {¹ }} \mathrm{E} \lambda$－shows that it relates to the fabled



 ${ }_{\circ}^{2 \prime} \dot{\epsilon} \sigma \tau \iota \pi \rho \tilde{\omega} \tau 0 \nu \lambda \epsilon \pi \tau \grave{\partial} \nu \eta \tilde{\eta} \varsigma \pi \rho \omega$－point is the first minute of the first $\tau \eta \varsigma \mu \circ i \rho a s$ i $\sigma \eta \mu \epsilon \rho ь \nu 0 \tilde{0}$ 弓шठiov，degree of that equinoctial sign which





## FROM CASTOR．

Ægyptiorum regnum inveni－ mus vetustissimum omnium reg－ norum ：cujus initium sub Ma－ nethono dicitur memoramus scribere．

Primum Deorum，quiab ipsis scribuntur faciam regna sic：

Of all kingdoms we find that of the Egyptians to be the most ancient．Of whose beginning we purpose to write according to the relation of Manetho．

The first dynasty was that of the Gods，who are classed by themselves；and I reckon their reigns thus ：

Ifestum dicunt quidam Deum regnare in Ægypto annos sexcentos lxxx.

Post hunc Solem Ifesti annos lxxvil.

Post istum Osinosirim annos cccexx.
Post hunc Oron Stoliarchum annos xxviII.
Post hunc Typhona annos xLv.

Colliguntur Deorum regna anni mille ds.

Deinceps Mitheorum regna sic :

Prota Anubes Amusim, qui etiam Ægyptiorum scripturas composuit annos lxxxif.

Post hunc Apion Grammaticus, qui secundum Inachum interpretabatur.... annos cxxvir quem sub Argios initio regnaverunt.*

Post hæc Ecyniorum $\dagger$ reges interpretavit Imitheus vocans et ipsos, annos duo millia c, fortissimos vocans.

Hæc finis de primo Tomo

Some say the God Ifestus reigned in Egypt 680 years.

After him the Sun, the son of Ifestus, 77 years.

After him Osinosiris, 420 years.

After him Oros Stoliarchus, 28 years.

After him Typhon, 45 years.
The sum of the reigns of the Gods amounts to 1550 years.

Then succeeds the kingdom of the Demi-gods, thus:

First reigned Anubes Amusim, who composed the writings of the Egyptians, 83 years.

After him Apion Grammaticus, who reigned 77 years. In his reign commenced the kingdom of Argos, under Inachus.*

Afterwards the kings of the Ecynii, $\dagger$ by whom must be understood the Demi-gods. They reigned 2100 years.
This is the end of the first

[^57]Manethoni habens tempora annorum duo millia c.

Mineus et pronepotes ipsius septem regnaverunt annos cclim.
Regnaverunt et aliorum octo annos cccir.

Necherocheus, et aliorum octo annos cexiv.

Similiter aliorum septendecim annos ccxiv.
Similiter aliorum viginti unus annos cclviII.
Othoi et aliorum septem annos ccirr.
Similiter et aliorum quatuordecim annos cxt.

Similiter et aliorum viginti annos ccccix.

Similiter et aliorum septem annos cciv.
Potestas Diopolitanorum ann. ix.

Potestas Bubastanorum ann. cliII.

Potestas Tanitorum ann. clexxxiv.

Potestas Sebennitorum ann. ccxxiv.

Potestas Memphitorum ann. cccxviil.

Potestas Iliopolitorum ann. ccxxi.

Potestas Ermupolitorum ann. ccle.
Usque ad septimam deci-
volume of Manetho, which contains a period of 2100 years.

Mineus and seven of his descendants reigned 253 years.

Then reigned eight others 302 years.
Necherocheus, and eight others, reigned 214 years.
Likewise seventeen others, 214 years.
Likewise twenty-one others, 258 years.
Othoi and seven others, 203 years.
Likewise fourteen others, 140 years.
Likewise twenty others, 409 years.

Likewise seven others, 204 years.

Dynasty of Diospolites 9 years.

Dynasty of Bubastites 153 years.

Dynasty of Tanites 184 years.

Dynasty of Sebennites 224 years.

Dynasty of Memphites 318 years.

Dynasty of Iliopolites 221 years.

Dynasty of Ermupolites 260 years.
The second volume enume-
mam potestatem secundum scribitur totum, uidocet, numerum habentem annos mille quingentos xx.*

Hæc sunt potestates Ægypti- These are the Dynasties of orum.
rates to the 17 th dynasty and contains a period of 1520 years. Egypt.

## FROM EUSEBIUS.

Primus homo apud Ægyptios Hephestus qui ignis inventor ipsis fuit.

A quo Sol.
(Post quem Agathodæmon.
Post)* quem Cronus.
Post hunc Osiris.
Ac deinde Typhon frater Osiridis.

Post quem Orus Osiridis et Isidis filius.

Ægyptii primi hi dominati sunt.

Post quos per successionem protractum est regnum usque ad Bitem, in spatio annorum myriadis triumque millium et nonagentorum, juxta annos lunares, triginta inquam dierum numerum enim mensem unum,

The first man according to the Egyptians was Hephestus, who was the inventor of fire.
From him descended the Sun.
(After whom Agathodæmon.
After) whom Cronus.
Then Osiris.
And then Typhon, the brother of Osiris.

After whom was Orus, the son of Osiris and Isis.

These were the first Egyptian kings.

After them the empire descended by a long succession to Bites, through a lapse of 13,900 years, reckoned, I say, in lunar years of thirty days to each: for even now they call the month a year. illi annum vocabant.

* This passage in the Armenian is between parentheses, and in what we might call italics. Has it been interpolated or omitted? I have replaced the true names from the Armenian : Aucher has given them Vulcanus, Saturnus, \&cc.

Post Deos regnavit gens After the Gods, a race of

Semi-deorum annis mcclv.

Atque item alii reges dominati sunt annis mDccexvir.

Post quos alii xxx reges Memphites annis mdccxc.
Post eos alii Thynites x reges annis cccl.
Ac deinde Manium et Semideorum regnum annis ммммм iccexili.
Simul omnes anni recensentur, myrias (et) mille: qui etiam lunares sunt, scilicet menstrui.

Computantur simul omnes anni lunares quos Ægyptii referunt fuisse Deorum et Semideorum atque Manium, duæ myriades, quatuor millia et Dcccc.

Demi-gods reigned 1255 years.

Then reigned other kings 1817 years.
After them thirty Memphite kings, 1790.

Then ten Thynite kings, 350 years.

Then came the kingdom of the Manes and Demi-gods, 5813.

The number of years altogether amounts to 11,000 ; which also are lunar years, that is to say, months.

All the lunar years, which the Egyptians allow to the reigns of the Gods, the Demigods, and the Manes, are 24,900.-Eu. An. 200.

# EGYPTIAN DYNASTIES OF MANETHO. 

## DYNASTY OF THE DEMIGODS.


Aijvati ${ }^{\prime} \alpha^{\prime}$. $\epsilon^{\prime} \beta \alpha \sigma_{i} \lambda_{\epsilon \cup \sigma \sigma \nu} \quad$ The 1st of the Egyptian kings was







 Кро́vos ${ }^{\prime} \tau \tau \eta \mu^{\prime}$. каі ${ }_{\eta}^{\eta} \mu \iota \sigma v$. \|

Ai $\gamma v \pi \tau_{i}^{\prime} \omega \nu \epsilon^{\prime} . \epsilon^{\epsilon} \beta \alpha \sigma_{\lambda} \lambda_{\epsilon \nu \sigma \epsilon \nu} \quad 5$ th, Osiris and Isis, 35 years.
"Обьрьs каi ${ }^{3} \mathrm{I} \sigma \iota \varsigma{ }^{\prime \prime} \epsilon \tau \eta{ }^{\prime} \lambda \epsilon^{\prime}$.
Aifvuntiov $5^{\prime}$. $\epsilon^{\prime} \beta \alpha \sigma \sigma^{\prime} \lambda \epsilon v \sigma \epsilon \nu$ 6th, . . . . . . . . . years.
. . . ${ }^{\prime \prime} \tau \eta$. . .
Ai$\gamma v \pi \tau i \omega \nu \zeta^{\prime} . \epsilon^{\epsilon} \beta \mu \sigma^{i} \lambda \epsilon v \sigma \epsilon \nu \quad$ 7th, Typhon, 29 years.


Aijvatiov $\eta^{\prime}$. $\epsilon \beta \alpha \sigma i \lambda \epsilon v \sigma \epsilon \nu \quad$ 8th, Orus, the demigod, 25 years.


* A. places these words after Hephæstus.
$\dagger$ Go. $-\psi x \delta^{\prime} \smile \delta^{\prime}$. i. e. $724,3-4$. Din. $\quad \ddagger$ Go. $-\pi^{\prime} \varsigma^{\prime}$ Din. i. e. $80,1-6$. § Go.—ขs', $\beta^{\prime}$. i. e. 56 7-12. Din.
§ $\mu^{\prime} \smile$ Din. A. IT Ogos Go.


# FIRST DYNASTY OF THE KINGS 

## OF EGYPT:

## FROM SYNCELLUS.

 $\nu \eta \varsigma^{*}{ }^{\prime \prime} \epsilon \tau \eta \epsilon^{\prime}$.



Ai$\gamma v \pi \tau i \omega \nu \gamma^{\prime} \cdot{ }^{\epsilon} \beta \alpha \sigma i \lambda \epsilon \nu \sigma \epsilon \nu$ 'Aрі $\sigma \tau \alpha \rho \chi \circ \varsigma$ ' $\epsilon \tau \eta \lambda \delta^{\prime}$.

Ai $\gamma v \pi \tau i \omega \nu \quad \delta$. $\bar{\epsilon} \beta \alpha \sigma i \lambda \epsilon v \sigma \epsilon$


Aijvuríw $\beta \alpha \sigma \iota \lambda \epsilon \epsilon \nu \beta^{\prime}, \epsilon^{\prime}$

 © $\Sigma^{\prime} \rho \alpha \pi \iota \varsigma \ddagger{ }^{\prime} \dagger \tau \eta x \gamma^{\prime}$.
 $\Sigma \epsilon \sigma 0 \dot{\gamma} \chi \omega \sigma \iota \varsigma{ }^{\prime \prime} \epsilon \tau \eta \mu{ }^{\prime}{ }^{\prime}$.

Ai$\gamma v \pi \tau i \omega \nu$ ন'. ' $\mathfrak{\epsilon} \beta \alpha \sigma i \lambda \epsilon \nu \sigma \epsilon \nu$


1. Mestraim who is Menes, he reigned 35 years.

The 2d of the Egyptian kings was Curodes, 63 years.

The 3rd of the Egyptian kings was Aristarchus, 34 years.

The 4th of the Egyptian kings was Spanius, 36 years.

Two others, the 5th and 6th anonymous, 72 years.

The 7th of the Egyptian kings was Serapis, 23 years.

The 8th of the Egyptian kings was Sesonchosis, 49 years.

The 9th of the Egyptian kings was Amenemes, 29 years.


## THE OLD EGYPTIAN CHRONICLE.

ФEPETAI $\gamma \dot{\alpha} \rho \pi \alpha \rho^{3}{ }^{\text {'A}} \mathrm{A} \gamma v \pi$ -



 ,รфк ${ }^{\prime}, \pi \rho \tilde{\omega} \tau 0 \nu \mu \grave{\epsilon} \nu \tau \tilde{\omega} \nu$ Aủpı$\tau \tilde{\omega} \nu, \delta \in \varepsilon^{\prime} \tau \epsilon \rho 0 \nu$ ठो $\tau \tilde{\omega} \nu \mathrm{M} \epsilon \sigma-$ траíav, трíтоу $\delta \hat{\epsilon} \mathrm{A} \mathrm{A} \gamma \cup \pi \tau i \omega \nu$,


ఆE $\Omega$ N $\beta \alpha \sigma \iota \lambda \epsilon i ́ \alpha ~ \kappa \alpha \tau \grave{\alpha}$ tò талакòv хpovicóv.






 $\dot{\epsilon} \beta \alpha \sigma i \lambda \epsilon \nu \sigma \alpha \nu " \tau \eta, \gamma \lambda_{2} \pi \delta^{\prime}$.
 ${ }^{\circ} x \tau \omega \omega^{\prime \prime} \tau \eta \sigma \zeta^{\prime}$.



 $\tau \epsilon \dot{C} \alpha, \gamma \in \nu \epsilon \tilde{\omega} \nu \eta^{t},{ }_{\epsilon}^{\epsilon} \tau \tilde{\omega} \nu \rho \xi^{\prime}$.

[^58]Among the Egyptians there is a certain tablet called the Old Chronicle, containing thirty dynasties in 113 descents, during the long period of 36525 years. The first series of princes was that of the Auritæ; the second was that of the Mestræans; the third of Egyptians. It runs as follows:

The reign of the gods according to the Old Chronicle.

To Hephæstus is assigned no time, as he is apparent both by night and day.

Helius the son of Hephæstus reigned three myriads of years.

Then Cronus and the other twelve divinities reigned 3984 years.

Next in order are the demigods, in number eight, who reigned 217 years.

After these are enumerated 15 generations of the Cynic circle, which extend to 443 years.

The 16th Dynasty is of the Tanites, eight kings, which lasted 190 years.
$+\lambda_{\varepsilon} \xi \xi^{\prime} \omega \mathrm{A}$.
$\ddagger$ גنт ${ }^{2} \nu \mathrm{~B}$.

Прòs ois $\zeta^{\gamma}$ ठuvaбтєía 17 th Memphites, 4 in descent,

 фเт $\check{\nu}, \gamma \in \nu \epsilon \tilde{\omega} \nu$ ถั, ย่ $\tau \tilde{\omega} \nu \tau \mu \eta^{\prime}$.
"Eлєıга เง่ סvуaбтєía $\Delta$ เоб-

 $\pi \circ \lambda เ \tau \tilde{\omega} \nu, \gamma \epsilon \nu \epsilon \tilde{\omega} \nu \eta^{\prime}, \dot{\epsilon} \tau \tilde{\omega} \nu \tau \kappa \eta^{\prime}$.
 $\nu เ \tau \omega ั \nu, \gamma \in \nu \in \omega \nu 5^{\prime}, \dot{\epsilon} \tau \tilde{\omega} \nu \quad \rho \times a^{\prime} . \quad 121$ years.

Eїг $\times \beta^{\prime}$ סuvaбтєía Tavı$\tau \tilde{\nu} \nu, \gamma \in \nu \epsilon \omega ̃ \nu \gamma^{\prime}$, є่т $\tilde{\nu} \mu \eta^{\prime}$.
${ }^{\prime} \mathrm{E} \pi \epsilon \iota \tau \alpha^{*} \quad x \gamma^{\prime}$ ठेvуaбтєía
 เั่.
 $\tau \tilde{\omega} \nu, \gamma \epsilon \nu \epsilon \bar{\omega} \nu \gamma^{\prime}, \epsilon ่ \tau \tilde{\omega} \nu \mu \delta^{\prime}$.

Проे̧ oís иє ${ }^{2}$.


 pos'。


$x \eta^{\prime}$. +





T $\alpha$ $\pi \alpha ́ \nu \tau \alpha \alpha$ о́ $\mu о \tilde{v} \tau \tilde{\omega} \nu \lambda^{0} \delta \nu-$


18th Memphites, 14 in descent, 348 years.

19th Diospolites, 5 in descent, 194 years. 228 years.

21st Tanites, .. 6 in descent, 22nd Tanites, .. 3 in descent, 48 years.

23rd Diospolites, 2 in descent, 19 years. 44 years.

25th Ethiopians, 3 in descent, 44 years.

26th Memphites, 7 in descent,

27th Persians, .. 5 in descent, 124 years.

28th
29th Tanites, .. in descent, 39 years.

30th a Tanite, . . 1 in descent, 18 years.

In all, 30 Dynasties, and 36525 years.—Syncel. Chron. 51.—Euseb. Chron. 6.

* Go. omits this.
 $x \zeta^{\prime}$. B. $-x \zeta^{\prime}$. A. $\ddagger$ Dind. leaves no space.


# DYNASTIES OF EGYPT : 

## FROM MANETHO.

## THE FIRST DYNASTY,

Прผ́тŋ $\Delta \nu \nu \alpha \sigma \tau \epsilon i ́ a$. * Of the demigods.
Aì $\gamma v \pi \tau i \omega \nu \alpha^{\prime} . \stackrel{\grave{\epsilon}}{ } \beta a \sigma_{i} \lambda \epsilon \nu \sigma \epsilon \nu \quad$ The 1st of the Egyptian kings was ${ }^{\circ} \mathrm{H} \phi \alpha \iota \sigma \tau 0 \varsigma \stackrel{\prime}{\epsilon} \tau \eta \psi \times \delta \delta^{\prime} . \eta_{\mu}{ }^{\prime} \tau \sigma v$ Hephæstus, who reigned 724 years каi $\tau \epsilon ́ \sigma \sigma \alpha \rho a \varsigma ~ \grave{\eta} \mu \epsilon ́ \rho \alpha \varsigma \cdot \eta \quad$ and a half and 4 days.

Ai $\bar{\gamma} v \pi \tau i \omega \nu \beta^{\prime} . \dot{\epsilon}^{\epsilon} \beta \alpha \sigma i \lambda \dot{\epsilon} v \sigma \dot{\epsilon} y^{\prime}$. The 2nd was Helius, the son of


Ai $\gamma v \pi \tau i \omega \nu \gamma^{\prime} . \epsilon \nexists \alpha \sigma i ́ \lambda \epsilon v \sigma \epsilon \nu$. :3rd, Agathodæmon, who reigned 'A $\alpha$ No $о \delta \alpha i \mu \omega \nu$ ' $\epsilon \tau \eta$ ขร'. каi. 56 years and a half and ten days.

 Кро́vos ${ }^{\prime} \epsilon \tau \eta \mu^{\prime}$. каì ${ }_{\eta}^{\prime} \mu \iota \sigma v . \|$



... ${ }^{\star} \tau \eta$. . .





* A. places these words after Hephæstus.
 § Go.-ขs', ${ }^{\prime} \beta^{\prime}$. i. e. 56 7-12. Din.
$\| \mu^{\prime} \_$Din. $A$. $\quad$ I $o_{\rho} \circ \frac{s}{}$ Go.




Aipuntiav a'. $\epsilon \beta a \sigma i \lambda \in v \sigma \epsilon \nu \quad 11$ th, Heracles, the demigod, 15








Aiyviri í $\iota \epsilon^{\prime} . \dot{\epsilon} \beta a \sigma i \lambda \epsilon v \sigma \epsilon \nu \quad 15 \mathrm{th}$, Sosus, the demigod, 32 years.


 7.

* $\dot{\alpha} \pi 0 \lambda \tilde{\omega} \mathrm{~A} .-{ }^{\prime} \mathrm{A} \pi 0 \lambda \lambda \tilde{\omega}$ Go.


# THE EGYPTIAN DYNASTIES OF 

## MANETHO.

## THE FIRST DYNASTY.



META véruas tò̀s ì $\mu$ l- After the dead demigods the first







## $\beta^{\prime}$. "ANิ

*Sc.—@teıvíns Go. $\dagger \mathrm{I} \pi \pi 0 \tau \dot{\alpha} \mu \mathrm{O}$ Go.
N. B.-The first column contains the dynasties of Manetho according to Africanus, from the text of Dindorf: the names and paragraphs included between the parentheses are the variations which occur in the list of Scaliger. The third column contains the dynasties according to Eusebius, from the text of the Editor of the Armenian, who for the most part has followed Goar: the variations are those of Scaliger. The fourth column is the Latin translation of the Armenian, with the variations from the fragments of the old Latin version of Hieronymus.

# THE EGYPTIAN DYNASTIES OF 

## MANETHO.

## THE FIRST DYNASTY.

EUSEB.
SCAL. ARMEN.
HIERON.
META yéxuas xai tò̀s in $\mu$ t- Post Manes et Semideos, Primam
 $\tau \alpha p ı \hat{\mu} \mu \nu \tilde{\sigma} \iota \quad \beta \alpha \sigma \iota \lambda \epsilon \in \epsilon \nu$ ỏx $\tau \omega$. Quorum primus fuit Memes, qui nem-
 $\delta_{\delta} \alpha \sigma \tilde{\eta}^{\prime} \mu \omega \varsigma \dot{\alpha} \nu \tau \tilde{\omega} \nu \nu \dot{\eta} \gamma \gamma^{\prime} \sigma \alpha \tau 0 . \dot{\alpha} \phi^{\prime}$ nem obtinuit: a quo quaslibet regum
 $\sigma เ \lambda \epsilon \dot{\sigma} \sigma \alpha \nu \tau \alpha s$ à $\nu \alpha \gamma_{\rho} \alpha ́ \psi \alpha \mu \in \nu$, quorum successio ita prorsus est.
 тро́тоу.






 $\pi \alpha ́ \sigma$ ヘิ $\eta$.
$\beta^{\prime}$. "Aヘิต





AFRIC.
SCAL.



 vios ' $\epsilon \tau \eta \lambda \alpha$.
 years.
4. Venephes, his son, reigned 23

 $\pi \epsilon \rho i+K \omega \chi \omega ́ \mu \eta \nu$ クे $\eta \epsilon \epsilon \rho \epsilon \pi v \rho \alpha-\quad$ pyramids near Cochome.
$\mu_{i}{ }^{\delta} \alpha{ }_{\xi}$.

є'. Oи̇бaфаĩ̃os (इaфaĩסoc) viog, $\epsilon \tau \tau \eta x^{\prime}$.

$\zeta^{\prime}$. $\Sigma \epsilon \mu \epsilon^{\prime} \mu \psi \eta \varsigma_{\ddagger}^{+}\left(\Sigma^{\prime} \mu \epsilon \mu \psi \stackrel{ }{ }\right.$ ) 7. Semempses, his son, reigned 18


 years.

The whole number of years amounted to 253.
5. Usaphædus, his son, reigned 20 years.
6. Miebidus, his son, 26 years. years. In his reign a terrible pesti-

## THE SECOND DYNASTY.




$\dagger \pi \alpha{ }^{\dagger} \alpha{ }^{\alpha}$ Go. omitting $\tau \bar{\alpha} \varsigma$.
§ Bınvax̀ेs Go.
$\ddagger \Sigma \varepsilon \mu \mu^{i} \mu \psi \iota_{\varsigma}$ Go.

EUSEB. SCAL. ARMEN. HIERON.



 érpauev.
$\gamma^{\prime}$. Kemévys $\dot{\text { o toúzov vî́s iII. Cencenis istius filius, annis }}$

 xxxix.
iv. Vavenephis, annis xuri. cujus




$\epsilon^{\prime}$. Oíraфà̀s $\epsilon^{\prime \prime} \tau \eta \varkappa^{\prime} .\left(\epsilon^{\prime}.\right) \quad$ v. Usaphais, annis xx.
 $25^{\prime}$.


 $\phi$ خ̊opá.
 $\tau \eta 5,{ }^{\prime \prime} \tau \eta \times \varsigma^{\prime} .{ }^{*}$ *
 '̇ $\tau \eta \sigma \nu \beta^{\prime} .\left(\sigma, \beta^{\prime}\right)$

Omnes simul regnaverunt annos CCLII.

## THE SECOND DYNASTY.

 $\lambda^{\prime} \epsilon \omega \nu$ N'。

[^59]```
AFRIC. SCAL.
    \alpha'. }\mp@subsup{}{}{\gamma}\Omega\nu \pi\rho\tilde{~
```




```
\lambda.оуто \piо\lambda\lambdaо!. many persons perished.
\(\beta^{\prime}\). K \(\alpha \iota \epsilon ́ \chi \omega \varsigma{ }_{\ddagger}^{+}{ }^{\prime} \epsilon \tau \eta \quad \lambda A^{\prime}\). 2. Cæechos reigned 39 years. Un-
```






```
\(\gamma^{\prime}\). Bìvã̃pıs \({ }^{\prime} \epsilon \tau \eta \zeta^{\prime}\). \(\dot{\epsilon} \phi \phi^{\prime}\) 3. Binothris reigned 47 years. In
```





``` his time it was determined that women
```



``` might hold the imperial government.
```




```
4. Tlas reigned 17 years.
5. Sethenes reigned 41 years.
6. Chæres 17 years.
```




``` \(\delta_{\text {еx }}\) рой
*** ( \(\eta^{\prime}\). \(\Sigma\) '́ \(\left.\sigma \omega \chi \rho\right\lrcorner \varsigma ~ \stackrel{~}{\epsilon} \tau \eta \mu \eta^{\prime}, \quad\) 8. Sesochris 48 years. His height
```



``` \(\gamma^{\prime}\).
```



``` \(\lambda^{\prime}\).
'O \(\left.\mu о \tilde{\nu}{ }^{\prime \prime} \epsilon \tau \eta \tau \beta^{\prime}.\right) \quad\) Altogether 302 years.
```

[^60]EUSEB．
SCAL．ARMEN．

 $\nu \in \tau 0$ каі то入入оі̀ à $\pi \dot{\omega} \lambda \lambda 0 \nu \tau 0$.

 Mขєúts $\wp$ à入入̀̀ каì ó Mevờ́n－


 бь入єíc« $\gamma \in ́ p x s$ є́ $\chi \in เ \nu$.

ס＇．$\epsilon^{\prime}$ ．与．Kà $\mu \in \tau \dot{\alpha}$ тоútous






 ข゙భos $\pi \eta \chi \omega ̃ \nu \epsilon^{\prime} \cdot \pi \alpha \lambda \alpha \iota \sigma \tilde{\omega} \nu \gamma^{\prime}$ ．．latitudo palmis III．fuisse dicitur． тò $\mu$ ヒ́ $\gamma \in$ Ños．


 $\sigma 4 \zeta^{\prime} \cdot \|$

III．Postea Biophis，sub quo lex sancita，qua fœminis quoque regni honor delatus fuit．
rv．v．vi．Post istos alii adhuc tres；quorum ætate nullum insigne opus factum est．

VII．Sub septimo，commentores fabularum Nilum fluvium diebus XI． melle aqua permixto fluxisse ajunt．

VIII．Post quem Sesochris，annis xLVIII．cujus proceritas cubitis v．et

Ix．Sub nono autem nihil memoria dignum fuit gestum．

Regnaruntque［simul］annis CCXCVII．

[^61] Africanus as in the opposite page．

## THE THIRD DYNASTY．

AFRIC．SCAL．
T $\rho i \tau \eta \delta^{i} \delta \nu \alpha \sigma \tau \epsilon i \alpha$ M $\epsilon \mu \phi ı \tau \omega \nu \quad$ Of nine Memphite kings． $\beta \alpha \sigma i \lambda \epsilon \in \omega \nu$ èvעย́a．
$a^{\prime} .{ }^{2} \Omega_{\nu} N \epsilon \chi \epsilon \rho^{\prime} \phi \eta \varsigma^{*}\left({ }^{\prime} E_{\chi \epsilon-} \quad\right.$ 1．Necherophes reigned 28 years．
 $\dot{\alpha} \pi \epsilon \in \sigma \tau \eta \sigma \alpha \nu$ Ai $\gamma v \pi \tau i \omega \nu$ naì $\tau \tilde{\eta}_{\varsigma}$ the Egyptians，but on account of an

 $\sigma \alpha \nu$ ．
$\beta^{\prime}$ ．Tó $\quad$ ор
 na $\dot{\alpha} \tau \grave{\eta} \nu$ iatpькì $\nu \in \nu o ́ \mu \iota \sigma \tau \alpha$, tians，for his medical knowledge．He xai $\tau \grave{\eta} \nu \delta \alpha \dot{\xi} \xi \sigma \tau \tilde{\omega} \nu \lambda_{i} \hat{\omega} \omega \nu$ oi－built a house of hewn stones，and кодоиlä̀ єジpaто，à $\lambda \lambda \lambda \dot{\alpha}$ каì greatly patronized literature． $\gamma \rho \alpha \phi \tilde{\eta} \zeta \dot{\epsilon} \pi \epsilon \mu \in \lambda \lambda_{\eta}^{\prime} \lambda \eta$ ．
$\gamma^{\prime}$ ．Túpıs ${ }^{\dagger}$＇$\epsilon \tau \eta \zeta^{\prime} . \quad$ 3．Tyris reigned 7 years．
$\delta^{\prime}$ ．Мє́бшхрья（Мє́бохрья）4．Mesochris 17 years．

 15 ．

6．Tosertasis 19 years．

7．Aches 42 years．

8．Sephuris 30 years． $\lambda^{\prime}$ 。

9．Cerpheres 26 years．
＇ $\mathrm{O} \mu \circ \tilde{\nu}{ }^{\prime \prime} \epsilon \tau \eta, \sigma \iota \delta{ }^{\prime}$.

Altogether 214 years．


## THE THIRD DYNASTY.

EUSEB.
SCAL.
Т $\rho i ́ \tau \eta$ ठ ठу $\alpha \sigma \tau \epsilon i ́ \alpha ~ М є \mu ф і \tau \tilde{\omega} \nu$及aбı入є́बע $\eta^{\prime}$.



 $\pi<\rho \in ́ \delta o \sigma \alpha \nu$.
 'Aoxinnwoेs $\pi a p$ ' Aipurtiors medicam artem Aesculapius ab Ae-

 ठорі̀̀ єїрато, à $\lambda \lambda \alpha \dot{\alpha}$ хаі ура$\phi \tilde{\eta} \mathrm{s} \boldsymbol{e} \pi \epsilon \mu \epsilon \lambda \dot{\eta} \hat{\imath} \eta$.



ARMEN. HIERON.
Tertia dynastia Memphitarum regum vili.

1. Necherochis, sub quo Libyes adversum Aegyptios rebellarunt: quumque Luna importune aucta fuerit, metu ducti, seipsos rursum in servitutem dedidere. atque literis exarandis curam impendit.

Sex cæteri autem nihil memoratu dignum gesserunt.
 p in' $^{\prime}$.

## THE FOURTH DYNASTY.

AFRIC. SCAL.
Tє $\tau \alpha \dot{\rho} \rho \tau \eta \delta_{\nu \nu \alpha \sigma \tau \epsilon i \alpha} \mathrm{M}_{\epsilon \mu-}$



 $\mu \epsilon \gamma^{\prime} \sigma \tau \eta \nu \quad{ }^{\prime} \gamma \gamma \epsilon \rho \epsilon \in \pi \nu \rho \alpha \mu i \delta \alpha, \ddot{\eta}^{\prime \prime} \nu$


 $\tau \grave{\eta \nu}$ iєрà̀ $\sigma \nu \nu \epsilon ́ \gamma \rho a \psi \epsilon \beta i \beta \lambda 0 \nu$,
 $\gamma \in \nu 0^{\prime} \mu \in \nu о \varsigma \dot{\epsilon} \kappa \tau \eta \sigma \alpha^{\prime} \mu \eta \nu .+$



$5^{\prime} . \mathrm{B}_{\chi}^{\prime} \chi \in \rho \stackrel{\S}{ }{ }^{\prime} \underset{\epsilon}{\prime} \tau \eta \times \beta^{\prime}$.
$\zeta^{\prime} . \Sigma \epsilon \beta \epsilon \rho \chi \epsilon{ }^{\prime} \rho \eta \eta^{\left(Z \epsilon \beta \epsilon \rho \chi^{\prime}-\right.}$ p $\eta \varsigma) \stackrel{\prime}{\epsilon} \tau \tau \zeta^{\prime}$.



Of eight Memphite kings of a different race.

1. Soris reigned 29 years.
2. Suphis reigned 63 years. He built the largest pyramid which He rodotus says was constructed by Cheops. He was arrogant towards the gods, and wrote the sacred book; which is regarded by the Egyptians as a work of great importance.
3. Suphis reigned 66 years.
4. Mencheres 63 years.
5. Rhatœses 25 years.
6. Bicheris 22 years.
7. Sebercheres 7 years.
8. Thampthis 9 years.

Altogether 284 years.

## THE FIFTH DYNASTY.




$\ddagger$ हौтı $\quad \alpha \mu \eta$ B.
|| Qy. $\mathbf{I}^{\prime}$.

> § $\beta$ ' $\chi$ ¢g's B. Din. Go.
> IT Oúvépxegus Go.

## THE FOURTH DYNASTY.

EUSEB. SCAL. ARMEN. HIERON.
Tє $\tau \alpha ́ \rho \tau \eta$ ठvуaбтєía $\beta a \sigma \iota-\quad$ Quarta dynastia Memphitarum


## 

 $\mu \epsilon \gamma_{i} \sigma \tau \eta \nu \pi \nu \rho a \mu i \delta \alpha$ є่ $\gamma \epsilon i \rho \alpha 5$, nam illam pyramidem erexit, quam


 $\sigma \alpha \nu \tau \alpha \alpha$ aù兀òv $\tau \grave{\eta} \nu$ iepà̀ $\sigma v \gamma$ - tuit, et libros Sacrarii conscripsit;



 $\epsilon \epsilon \beta a \sigma i \lambda \cdot \epsilon \cup \sigma \alpha \nu{ }^{\prime} \epsilon \tau \eta \nu \mu \eta^{\prime}$.

## THE FIFTH DYNASTY.

Пє́ $\mu \pi \tau \eta$ ठขvaбтєía $\beta a \sigma$ - $\quad$ Quinta dynastia regum xxxi. Ele-
 фaytivns.

```
AFRIC. SCAL.
    \beta'. \Sigma\epsilonфр\etàs \epsilon' '\tau\eta ،\gamma'. 2. Sephres }13\mathrm{ years.
```



```
    3. Nephercheres 20 years.
\rho\eta\varsigma) 自\tau\eta x'.
```



```
\zeta'.
```



```
    5. Cheres 20 years.
    5.. 'PaNovip\etas† (PáNov-
p!\zeta) }\mp@subsup{}{\epsilon}{\prime}\tau\eta\mu|\delta\prime.(\mu\mp@subsup{\alpha}{}{\prime}.
    \zeta'. M\epsilon\nu\chi'ि\rho\etas + (M\epsilon\rho\'\epsilon\rho\etas)
    7. Mencheres }9\mathrm{ years.
\epsilon゙\tau\eta ~ั.
    \eta'. Ta\nu\chi\epsiloń\epsilon\eta\etaई §(Ta\chi\epsiloń\rho\etas) 8. Tancheres 44 years.
''\tau\eta \mu
```



```
\lambda;
    'O\mu0\tilde{v}\epsilon`\tau\eta \sigma\mu\eta'.
        Altogether 248 years.
```


## THE SIXTH DYNASTY．



$\alpha^{\prime}$ ．＇ONóns $\mathbb{T}$（ $0 \uparrow \omega \neq \eta s$ ）${ }^{\prime} \epsilon \tau \eta$


1．Othoes，who was killed by his guards ；reigned 30 years． p＇în。

2．Phius reigned 53 years．
$\gamma^{\prime}$ ．Мєペovaoũ $\iota \varsigma$ є＇$\tau \eta \zeta^{\prime}$ ．
3．Methusuphis 7 years．

 є̇ $\tau \tilde{\nu} \nu \rho^{\prime}$.

4．Phiops who began to reign at six years of age，and reigned till he had completed his hundredth year．
 ยีข．

| ＊Eíargıs Go． | $\dagger$ Pasougls Go． | $\ddagger$ MspXe¢》s Go． |
| :---: | :---: | :---: |
|  |  | ｜｜öyvos B． |
|  | Go． | ＊＊Mevteбoũ¢ıs Go， |


|  | OF THE KINGS OF EGYPT. |
| :--- | :--- | ---: |
| EUSEB. | 105 |
| SCAL. ARMEN. |  |


 рєิสิท.
'O $\delta \bar{\epsilon} \delta^{\delta}$. Фí $\omega \psi$ (Aфí $\psi$ ) Quartus Phiops, sexennis regnare



## THE SIXTH DYNASTY.

${ }^{*} E x \tau \eta$ סuyaбтєía. $\quad$ Sexta dynastia.

AFRIC.
SCAL.
$\varsigma^{\prime}$. Nítшкрья $\gamma є \nu \nu เ ห \omega \tau \alpha ́-~ 6 . ~ N i t o c r i s, ~ w h o ~ w a s ~ t h e ~ m o s t ~$ $\tau \eta^{*}$ каі є $\dot{\rho} \mu о \rho \phi о \tau \alpha ́ \tau \eta \tau \tilde{\omega} \nu$ кат' handsome woman of her time, of a
 хроء்̀̀, 命 ті̀ $\tau \rho i ́ \tau \eta \nu \quad \tilde{\eta} \gamma \epsilon \iota \rho \epsilon$ pyramid, and reigned 12 years. $\pi v \rho \alpha \mu_{i}^{\prime} \delta x^{\cdot} \quad \stackrel{\jmath}{\epsilon} \beta x \sigma_{i}^{\prime} \lambda \epsilon v \sigma \epsilon \nu \quad{ }^{\prime \prime} \tau \eta$ „ $\beta$.
${ }^{\prime} O \mu 0 \tilde{v} \stackrel{\prime}{\epsilon} \tau \eta \sigma \gamma^{\prime}$.

## THE SEVENTH DYNASTY.

${ }^{e} E \beta \delta o ́ \rho \eta \delta \nu \nu \alpha \sigma \tau \epsilon i ́ \alpha$ Mє $\mu \phi$ - Of seventy Memphite kings, who



Altogether 203 years.

## THE EIGHTH DYNASTY.

'O $\gamma \delta o ́ n ~ \delta u \nu \alpha \sigma \tau є i ́ \alpha ~ M є \mu ф ь-\quad ~ O f ~ t w e n t y-s e v e n ~ M e m p h i t e ~ k i n g s, ~$ $\tau \tilde{\nu} \beta \alpha \sigma \iota \lambda \epsilon \in \omega \nu x \zeta^{\prime}$, ol $\mathfrak{\epsilon} \beta a \sigma_{i}^{\prime}$ who reigned 146 years.
$\lambda \epsilon \cup \sigma \alpha \nu$ 'є $\tau \eta \rho \mu \varsigma^{\prime}$.

## THE NINTH DYNASTY.

'Еvaтך סuvaбтєía 'Hpax-


 $\tau \alpha \tau 0 \varsigma \tau \omega ̃ \nu \pi \rho o ̀ ~ a u ̉ \tau o v ̃ ~ \gamma \epsilon \nu o ́ \mu \epsilon \nu о \varsigma ~$


 $\delta_{6 \epsilon \phi \text { స̛áp }}$.

Of nineteen Heracleopolite kings, who reigned 409 years.

1. The first was Achthoes, who was worse than all his predecessors. He did much injury to all the inhabitants of Egypt, and being seized with madness, was killed by a crocodile.

* $\gamma \varepsilon v \nu \eta \tau เ x \omega \tau d \tau \eta \tau \varepsilon x \alpha l$ B.


EUSEB.
SCAL.

 каі є $\dot{\mu} \mu о р \phi о \tau \alpha ́ \tau \eta, \xi \alpha \nu ন े \eta ं \tau \epsilon \tau \grave{\eta \nu}$

 סолŋкє́vat.

ARMEN. HIERON.
Mulier quædam Nitocris nomine regnavit: quæ omnium sui temporis virorum fortissima erat, atque omnium fœminarum pulcherrima, flavo colore, et rubris genis: ipsamque ajunt, tertiam pyramidem ædificasse; quæ est moles erecta collis instar.
 Qui regnaverunt annis cciII.

## THE SEVENTH DYNASTY.

 $\tau \tilde{\omega} \nu \beta \alpha \sigma \iota \lambda \epsilon \in \omega \nu \pi \epsilon ́ \nu \tau \epsilon$, of $\epsilon \beta \alpha-$ regum v. qui regnaverunt annis
 Lxxv.

## THE EIGHTH DYNASTY.

 $\beta \alpha \sigma i \lambda \epsilon \in \omega \nu \pi \epsilon ́ \nu \tau \epsilon$, oi $\epsilon \beta \alpha \sigma i \lambda \lambda \epsilon v$ - regum, qui regnarunt annis c. бау ${ }^{\prime \prime} \tau \eta \rho^{\prime}$.

## THE NINTH DYNASTY.

'Еıуátท ס סvvaбтeía 'Hpa-
 $\rho \omega \nu$, oi $\bar{\epsilon} \beta \alpha \sigma i \lambda \lambda \epsilon v \sigma \alpha \nu$ ' $\epsilon \tau \eta \rho^{\prime}$.
 $\tau \alpha \tau 0 \varsigma \tau \omega ̃ \nu \pi \rho o ̀ ~ \alpha u ̉ \tau о и ̃ ~ \gamma \epsilon \nu о ́ \mu \epsilon у о \varsigma$,


 סıєфテัápŋ.

Nona dynastia quatuor regum He racleopolitarum, qui regnaverunt annis c.

Quorum primus Ochthovis, omnium, qui ante eum reges fuerunt, crudelissimus fuit ; itaque tot, tantaque in universa Aegypto scelera ac flagitia patravit, ut demum dementia laborans, a crocodilo bestia devoratus fuerit.

[^62]
## THE TENTH DYNASTY.

Afric.
SCAL.
$\Delta e x \alpha ́ \tau \eta$ סvvaбтєía 'Hpa- Of 19 Heracleopolite kings, who к $\lambda_{\epsilon} \pi 0 \lambda \iota \tau \tilde{\omega} \nu \quad \beta \alpha \sigma \iota \lambda \epsilon \epsilon \omega$ เง่, reigned 185 years. oi $\epsilon \beta \alpha \sigma i \lambda \epsilon v \sigma \alpha \nu{ }^{\prime \prime} \tau \eta \rho \pi \epsilon^{\prime}$.

## THE ELEVENTH DYNASTY.

${ }^{\text {'EL }} \delta \epsilon \chi \alpha ́ \tau \eta ~ \delta \nu \nu a \sigma \tau \epsilon i ́ a ~ \Delta \iota o \sigma-\quad$ Of sixteen Diospolite kings, who $\pi 0 \lambda \iota \tau \tilde{\omega} \nu \alpha \sigma \iota \lambda \epsilon \in \omega \nu$ เ5', oi $\epsilon \beta \alpha-$ reigned 43 years. Among whom



Méxpt тои̃ঠे $\tau$ тò $\pi \rho \tilde{\omega} \tau o \nu \quad$ The whole number of the above-


 Euseb. Chron. 14, 15.

[^63]THE TENTH DYNASTY.


## THE ELEVENTH DYNASTY.

 $\pi 0 \lambda \iota \tau \tilde{\omega} \nu \beta \alpha \sigma \iota \lambda \epsilon ́ \omega \iota \iota \varsigma^{\prime}$. of $\mathfrak{\epsilon} \beta \alpha-\quad$ regum xvi. annis XLIII. regnantium.



Méxpı тоข̃סє $\tau \grave{\nu} \boldsymbol{\tau}^{\pi \rho \tilde{\omega} \tau о \nu ~ \tau o ́-~ H u c ~ u s q u e ~ p r i m u m ~ t o m u m ~ p r o d u c i t ~}$


${ }^{\prime} \tau \eta, \beta \tau$. ( $\dot{\eta} \mu \epsilon \in \rho \alpha_{t}$ oN'.)

## THE SECOND BOOK OF MANETHO.

## THE TWELFTH DYNASTY.

afric.
$\Delta \Omega \Delta E K A T H$ סuvaбтєía $\Delta เ \sigma \sigma-$

$\alpha^{\prime} . \Sigma \epsilon \sigma \sigma \gamma \chi \omega \sigma \iota \varsigma^{*}$ ( $\Gamma^{\prime} \epsilon \sigma \nu$
 $\mu 5^{\prime}$.

 คヒ́テัท.
$\gamma^{\prime} . \Sigma$ ' $\epsilon \sigma \omega \sigma \tau \rho \iota \leftrightarrows \ddagger{ }^{\prime \prime} \tau \tau \eta \mu_{\eta^{\prime}}$,


 $\pi \alpha \nu \tau а \chi$ о́ $\sigma є \mu \nu \mu$ о́ $\sigma v a$ є่ $\gamma \epsilon i ́ p a s$


 pıа таũs $\sigma \tau \dot{\eta} \lambda \alpha 15$ є̀ $\gamma \chi \alpha \rho \alpha ́ \sigma \sigma \omega \nu$, äs


Of seven Diospolite kings.

1. Geson Goses the son of Ammanemes. He reigned 46 years.
2. Ammanemes reigned 38 years. He was slain by his eunuchs.
3. Sesostris 48 years. He conquered all Asia in nine years, and Europe as far as Thrace, every where erecting monuments of his conquest of those nations: among the people which had acted bravely he set up cippi of a phallic nature, but among the degenerate female emblems of a similar description engraved upon pillars. By the Egyptians he is supposed to be the first after Osiris.
[^64]
## THE SECOND BOOK OF MANETHO.

## THE TWELFTH DYNASTY.

EUSEB.
SCAL.
 $\tau 0 \lambda เ \tau \tilde{\omega} \nu \beta \propto \sigma เ \lambda \epsilon \in \omega \nu, \zeta^{\prime}$.
$\alpha^{\prime}$. ${ }^{\tau} \Omega \nu \pi \rho \tilde{\omega} \tau 0 \varsigma \Sigma \epsilon \sigma$ о́ $\gamma \chi \omega=$


## ARMEN.

HIERON.
Duodecima dynastia Diopolitarum regum vii.
I. Quorum primus Sesonchosis Ammenemis filius, annis xlvi.
II. Ammenemes, annis xxxviII. qui a suis eunuchis occisus est.

$\gamma^{\prime} . \Sigma_{\epsilon}^{\prime} \tau \omega \sigma \tau \rho u \varsigma_{+}^{+}{ }^{\prime \prime} \tau \eta \mu \eta^{\prime}$.
 $\pi \alpha \lambda \alpha เ \sigma \tau \omega ̃ \nu \gamma^{\prime} . \delta \alpha \chi \tau v ́ \lambda \omega \nu \beta^{\prime}$.












[^65]|  | 4. Lachares 8 years; he built the |
| :---: | :---: |
|  | Labyrinth in the Arsenoite nome as |
| $\tau \alpha ́ \phi о \nu ~ \chi \alpha \tau \epsilon \sigma \chi \in \cup ́ \alpha \sigma \epsilon$. | a tomb for himself. |
|  | 5. Ammeres 8 years. |
| $5^{\prime}$. ${ }^{\prime} \wedge \mu \mu \epsilon \nu \epsilon \mu \mu \eta \dagger^{\dagger}{ }^{\prime \prime} \tau \tau \eta \eta^{\prime}$. | 6. Ammenemes 8 years. |
|  | 7. Scemiophris, his sister, 4 years. |
| $\delta^{\prime}$. |  |
| ${ }^{\prime} \mathrm{O} \mu \mathrm{ov}{ }^{\prime \prime} \epsilon \tau \eta \rho \xi^{\prime}$. | Altogether 160 years. |

## THE THIRTEENTH DYNASTY.

Tрьซкаıбєко́тך $\delta v \nu \alpha \sigma \tau \epsilon i \alpha \quad$ Of 60 Diospolite kings, who reigned $\Delta_{\iota 0 \sigma \pi 0 \lambda \iota \tau} \tilde{\omega}_{\nu} \beta_{\alpha \sigma \iota \lambda \epsilon} \omega \nu \xi$, oi 453 years.


## THE FOURTEENTH DYNASTY.§





## THE FIFTEENTH DYNASTY.

 $\pi о \iota \mu^{\prime}$ ย $\nu \omega \nu$.

 єinov.

[^66]EUSEB. SCAL. ARMEN. HIERON.



x $\in \mathfrak{U} \alpha \sigma \epsilon \nu$.
 $\mu \beta^{\prime}$. annis xLif.
 $\sigma \mu \epsilon^{\prime}$. ccxiv.

## THE THIRTEENTH DYNASTY.





## THE FOURTEENTH DYNASTY.

 $\tau \epsilon i ́ \alpha$ ヨоїт $\tilde{\omega} \nu \beta \alpha \sigma \iota \lambda \epsilon \in \omega \nu$ o丂'. regum lxxvi. qui regnarunt annis of $\epsilon \beta a \sigma i \grave{\lambda} \epsilon v \sigma \alpha \nu$ ' $\epsilon \tau \eta$ v $\tau \delta \delta^{\prime}$. cccclexxxiv. ( $\left.\rho \pi \delta^{\prime}.\right)$

## THE FIFTEENTH DYNASTY.

Пеутєкаıঠєха́тŋ $\delta \nu \nu \alpha \sigma \tau \epsilon i ́ \alpha$



Decimaquinta dynastia Diopolitarum regum; qui regnaverunt annis CCL.


AFRIC.
SCAL.

 xai o इait $\tau \eta$ ц vou's.* oi xai called after him. The shepherds



$\beta 1 . \mathrm{B} \nu \tilde{\omega} \nu+(\mathrm{A} \nu \tilde{\omega} \nu){ }_{\epsilon}{ }^{\prime} \tau \eta \mu \delta^{\prime}$.
$\gamma^{\prime}$. $\Pi a \chi \nu \grave{\alpha} \nu \S \epsilon_{\tau}{ }^{\prime} \eta{ }_{\xi} \alpha^{\prime}$.


 $\stackrel{7}{\epsilon} \tau \eta \eta^{\prime} \alpha^{\prime}$.


1. The first was Saites who reigned quered all Egypt.
2. Beon reigned 44 years.
3. Pachnan 61 years.
4. Staan 50 years.
5. Archles 49 years.
6. Aphobis 61 years.

Altogether 284 years.

## THE SIXTEENTH DYNASTY.





## the seventeenth dynasty.



 taı $\mu \gamma^{\prime}$.

 p玟.

Consisted of 43 Shepherd kings and 43 Theban Diospolites.

## THE SIXTEENTH DYNASTY.

 $\left.\Theta_{\eta \beta a i ̆ o} \beta a \sigma \iota\right\rangle . \epsilon \tilde{\iota} \epsilon^{\prime}$. of xai regum v. qui regnarunt annis cxc.


## THE SEVENTEENTH DYNASTY.

${ }^{\text {'E }} \pi \tau \alpha к \alpha \iota \delta \epsilon x \alpha ́ \tau \eta ~ \delta \nu v a \sigma \tau \epsilon i \alpha$

 Мє́цфьг єі̃лоу.
$\alpha^{\prime} .{ }^{\gamma} \Omega \nu \quad \pi \rho \tilde{\pi} \tau о \varsigma \quad \sum \alpha i ̈ t \eta \zeta$





$\beta^{\prime} . \mathrm{B} \nu \tilde{\omega} \nu(\mathrm{A} \nu \tilde{\omega} \nu){ }^{\prime} \epsilon \tau \eta \mu \gamma^{\prime}$.

 $\left.\chi^{\lambda} \lambda\right)_{\varsigma}{ }^{\prime \prime} \tau \eta \lambda^{\prime}$.
'O $\mu 0 \tilde{\nu} \tilde{\nu}^{\prime \prime} \tau \tau \eta \gamma^{\prime} . \mathrm{K} \alpha \tau \dot{\alpha} \tau \sigma \nu^{\prime}-$



Decimaseptima dynastia Pastorum; qui erant fratres Phœnices, peregrini reges; qui Memphim etiam ceperunt.
I. , Quorum primus Saites regnavit annis xix. a quo et Saitarum Nomus nomen habuit. Qui in Sethroite quoque Nomo condiderunt urbem; ex qua irruptione facta Aegyptios ipsos subegere.
II. Secundus Bnon, annis xl.
iII. Post quem Archles, annis xxx.
iv. Apophis, annis xiv.

Summa, anni ciri. Horum tempore, ut imperaret Aegyptiis, Joseph apparuit.

[^67]AFRIC. SCAL.

## THE EIGHTEENTH DYNASTY.

 $\Delta เ 0 \sigma \pi \rho \lambda เ \tau \tilde{\omega} \nu \beta a \sigma t \lambda \epsilon \in \omega \nu$ เร'。
$\alpha^{\prime} .{ }^{\tau} \Omega \nu \pi \rho \tilde{\omega} \tau о \varsigma{ }^{\prime} \Lambda \mu \omega \bar{c} \varsigma,{ }^{\prime} \phi{ }^{\prime}$





$\epsilon^{\prime}$. Мíraфpıs (Мїбфрıs) ${ }_{\epsilon}^{\prime \prime} \tau \eta \cdot \gamma^{\prime}$.

 хатахлvб ${ }^{\prime}$ 's.



入.soos.

9. Horus 37 years.
$\therefore$ 'A ' $\alpha \in \rho \bar{\eta} \bar{s}$ è $\tau \eta \lambda$ '. 10. Acherrhes 32 years.

11. Rathos 6 years.

EUSEB. SCAL. ARMEN. HIERON.

## THE EIGHTEENTH DYNASTY.



( $15^{\circ}$. )
$a^{\prime} .{ }^{2} \Omega \nu \pi \rho \omega \tilde{\omega} \tau \varsigma^{2}{ }^{\prime} A \mu \omega \sigma \iota \varsigma \quad{ }^{\prime} \tau \tau \quad$ 1. Quorum primus Amoses,(Amo$x \epsilon$. sis) annis xxv .
$\beta^{\prime} . \mathrm{X} \in \beta \rho \omega \dot{\nu}(\delta \epsilon \tau \dot{\prime} \tau \epsilon \rho \rho \varsigma){ }^{\prime} \epsilon \tau \eta$ iI. Chebron, annis xiri. $\stackrel{\prime}{\prime} \gamma^{\prime}$.
 " $\tau \eta x \alpha^{\prime}$. xxi.
 XII.
 $\times 5^{\prime}$. muthosis) annis xxvi.


vi. Tuthmosis, annis ix.


vir. Amenophis, annis xxxi. Hic est, qui Memnon existimatus fuit, lapis loquax.
 $\alpha \lambda \lambda \omega \lambda \lambda^{\prime}$.]
 annis XVI. (xil.)
 (x. Achoris vir.)

[^68]```
AFRIC.
SCAL.
```

```
    \iota}\mp@subsup{\beta}{}{\prime}.\mp@subsup{X}{\epsilon}{}\mp@subsup{\beta}{\rho}{\prime
```



```
    \diamond\delta. 'Ар\muє\sigma\eta\tilde{\varsigma}* ('А\mu\epsilonिр\sigma\eta\varsigma) 14. Armeses 5 years.
\epsilon'\tau\eta \epsilon'.
```


เร'. ' $\mathrm{A} \mu \epsilon \nu \omega \phi \dot{\alpha}$ సे + (' $\mathrm{A} \mu$ - 16. Amenophath 19 years.
$\mu \epsilon \nu \omega ่ \phi) \notin \epsilon \eta$ เง่'.
'O $\mu \circ \tilde{\sim}{ }^{\prime} \epsilon \tau \eta \sigma \xi \gamma^{\prime} . \quad$ Altogether 263 years.

## THE NINETEENTH DYNASTY.




$\beta^{\prime}$. 'Р $\mathrm{P} \alpha \alpha^{\prime} \times \eta{ }^{\prime}{ }^{\prime} \epsilon \tau \eta \xi \alpha^{\prime}$. 2. Rapsaces 61 years.

3. Ammenephthes 20 years.
$\delta^{\prime} .{ }^{\text {'P }} \alpha \mu \epsilon \sigma \sigma \tilde{\eta} s \|$ (Pauє- 4. Rameses 60 years.
$\left.\sigma \tilde{\eta}_{\varsigma}\right){ }^{\prime} \epsilon \tau \eta \xi^{\prime}$.

* $\dot{\alpha} \mu \varepsilon \sigma \eta_{\varsigma}$ A. - $\dot{\alpha} \rho \mu \varepsilon \sigma l_{s}$ B.
$\dagger \hat{\rho} \alpha \mu \mu \sigma \tilde{\eta}_{s}$ A. B. $-\mathrm{P} \alpha \mu \mu \varepsilon \sigma \sigma \tilde{\eta}$ Go.
§ $\dot{\alpha} \mu \varepsilon \nu \varepsilon \Phi \tilde{\lambda}^{\eta} \tilde{\eta}_{\varsigma} \mathbf{B}$.
$\ddagger \mathrm{A} \mu \varepsilon \nu \tilde{\omega} \phi$ Go.
|| $\mathrm{P} \alpha \mu \varepsilon \sigma \eta_{5}$ Go.

EUSEB.
SCAL. ARMEN.
HIERON.


 $\sigma \alpha \tau$.


8\%. ' ${ }^{\prime} p$ puats $\ddagger$ o xai $\Delta \alpha-$








 xir. (xiv). Armais, qui et Davonus [lege Danaus], annis v: quibus annis exactis, Aegypto pulsus, fugitivus tendit ad fratrem suum Aegyptum; [lege, fugitivus tendit a fratre suo Aegypto] adiens Helladam, Argo capta, regnat in Argivos.
xiil. Ramesses, (xv. Remesses Lxviin.) qui et Aegyptus, annis lxviir. xiv. Amenophis, (xvi. Menophes) annis xu.

Summa, anni cccxlviII.

THE NINETEENTH DYNASTY.
 $\beta \alpha \sigma \iota \lambda \epsilon \epsilon \omega \epsilon^{\prime} . \Delta เ \sigma \sigma \pi 0 \lambda_{\iota} \tau \tilde{\omega} \nu$.
$\alpha^{\prime}$. $\Sigma \epsilon^{\prime} \uparrow \omega_{\varsigma}{ }^{\prime \prime} \epsilon \tau \eta \nu \epsilon^{\prime}$.

 $\nu \omega \phi$ N's ) ${ }^{\prime \prime} \tau \eta \mu^{\prime}$. rum regum v .
I. Sethos, annis Lv.
iI. Rampses, annis Lxvi.
iII. Amenephthis, annis viri.

[^69]AFRIC. SCAL.
$\epsilon^{\prime}$. 'А $\mu \mu \epsilon \nu \epsilon \mu \nu \tilde{\eta} \zeta \quad$ ('A $\mu \mu \epsilon-\quad$ 5. Ammenemnes 5 years.
$\nu \epsilon \mu \eta \varsigma){ }^{\prime} \epsilon \tau \eta \epsilon^{\prime}$.

6. Thuoris, who is called by

 candra, under whose reign Llion was $\epsilon \in \AA \lambda \omega{ }^{\prime \prime} \tau \eta \zeta^{\prime}$.

'Етì тoũ à̀ тoṽ סєvтépov тótaken, 7 years.

Altogether 209 years.
In this second book of Manetho
 ${ }^{\prime} \tau \eta, \beta p x a 1$. years.-Syncel. Chron. 59 to 75.Euseb. Chron. 15 to 17.


EUSEB. SCAL. ARMEN. HIERON.

$\epsilon^{\prime}$. ©ov́шpıs, í $\pi \alpha \rho^{\prime}$ 'O $\mu \dot{\eta} \rho \varphi \quad$ v. Thuoris, qui ab Homero Poly-

 ${ }^{2} I \lambda_{b 0 y} \epsilon \dot{\epsilon} \lambda^{\lambda} \omega$, ${ }^{\epsilon} \tau \eta \zeta^{\prime}$. tempore Ilium captum fuit, annis vir.


 $\bar{\epsilon} \tau \eta, \alpha \rho x \alpha ́ .[$ lege ßрри́.]


## THE THIRD BOOK OF MANETHO.

## THE TWENTIETH DYNASTY.

AFRIC. SCAL
EIKOETH $\delta$ ขעaбteía $\beta a \tau \iota-\quad$ Of 12 Diospolite kings, who reigned $\lambda^{\prime} \epsilon \nu \nu \Delta ⿺ \sigma \pi \pi \lambda_{\iota} \tau \tilde{\omega} \nu » \beta^{\prime}$, oi $\epsilon \beta \alpha-135$ years.
$\sigma^{\prime} \lambda \epsilon \varepsilon \sigma \sigma \alpha \nu$ ' $\epsilon \tau \eta \rho \lambda \epsilon^{\prime}$.

## THE TWENTY-FIRST DYNASTY.



$\alpha^{\prime}$. $\Sigma \mu \in \delta \delta \tilde{\eta}_{\varsigma} \dagger$ ( $\left.\Sigma \mu \epsilon_{\rho} \rho \delta \eta s\right) \quad$ 1. Smendes reigned 26 years. ${ }^{\prime \prime} \tau \tau \eta{ }^{\prime}{ }^{\prime}$.
$\beta^{\prime}$. $\Psi o v \sigma \notin \nu \nu \eta \varsigma_{+}^{+}{ }^{\prime} \epsilon \tau \eta \mu \boldsymbol{s}^{\prime}$. 2. Psusenes 46 years. ( $\left.\mu \beta^{\prime}.\right)$


$\epsilon^{\prime}$. 'O $\sigma \circ \chi \omega \dot{\omega} \|$ ('O $\sigma^{\prime}{ }^{\prime} \chi \omega \nu$ ) 5. Osochor 6 years.

* $\tau \eta 5^{\prime}$.

* $\nu \zeta^{\prime}$. Go.
$\ddagger$ Youaíns A.—Youafuns in Youvírns Go.
|| 'О $\sigma 0 \chi_{j}^{\circ}$ s A. Go.
$\dagger \Sigma \mu \varepsilon \delta_{n}{ }^{\prime}$ Go.
§ $A \mu s \nu \varepsilon v \omega \neq T / s$ Go.
TTMvax̀̀s Go.


## THE THIRD BOOK OF MANETHO.

## THE TWENTIETH DYNASTY.*

| EUSEb. SCAL. | armen. |
| :---: | :---: |
|  | Vicesima dynastia Diopolitarum |
|  | . regum, qui regnaverunt aunis |
|  | xil. |

## THE TWENTY-FIRST DYNASTY. $\dagger$

 тєía $\beta \alpha \sigma \iota \lambda e ́ \omega \nu ~ T a v ı \tau \omega ̃ \nu ~ e ́ \pi \tau \alpha ́ . ~ r u m ~ r e g u m ~ v i l . ~$
 $x 5^{\prime}$.





v. Osochor, annis vi.
$5^{\prime} . \Psi เ ข \alpha ́ \chi \eta ร,{ }^{\prime \prime} \tau \eta \theta^{\prime}$.
vi. Psinnaches, annis ix.

* The rest of the variations of Hieronymous are given page 141.
$\dagger$ Scaliger omits this dynasty and places its kings under the 20th dynasty.
$\ddagger \dot{\alpha} \mu \mu \varepsilon \nu \omega \bar{q} i_{\varsigma} \mathbf{B}$.
\|
afric.
SCAL.



## THE TWENTY-SECOND DYNASTY.



$\alpha^{\prime}$. $\Sigma^{\prime} \sigma \sigma \gamma \chi \iota \varsigma_{+}^{+}{ }^{\prime \prime} \tau \eta \varkappa \alpha^{\prime}$. 1. Sesonchis 21 years.

${ }^{\prime \prime} \tau \eta \epsilon^{\prime}$.
$\gamma^{\prime} \cdot \delta^{\prime} . \epsilon^{\prime} \epsilon^{\prime}$ "A $\lambda \lambda .0 \leqslant \tau \rho \epsilon \check{\varsigma} \varsigma^{\prime \prime} \tau \eta \quad$ 3, 4, 5. Three others reigned 25 $x \epsilon^{\prime}$. years.
5. Tax'่́ $\omega \omega \uparrow \varsigma \varsigma \|$ (Taxé $\lambda \lambda \omega$ - 6.. Tacelothis 13 years.

 $\mu \beta^{\prime}$.
${ }^{\prime} O \mu 0 \tilde{\nu}{ }^{\prime} \epsilon \tau \eta \rho x^{\prime} .\left(\rho x 5^{\prime}.\right) \quad$ Altogether reigned 120 years.

THE TWENTY-THIRD DYNASTY.
Tpín xai єixooт̀̀ $\delta v \nu \alpha \sigma-\quad$ Of four Tanite kings.

$\alpha^{\prime}$. Пє $\tau \circ \vee \beta \alpha ́ \tau \eta s$ ( $\Pi \epsilon \tau \circ v-1$. Petoubates reigned 40 years; in $\beta \dot{\varepsilon} \sigma \tau \eta \varsigma){ }^{\prime \prime} \epsilon \tau \eta \mu^{\prime}, \epsilon \in \phi^{\prime}$ ov̀ ${ }^{2} \lambda \nu \mu$ - his time the Olympiads began.

$\beta^{\prime}$. 'O $\sigma o p x \omega$ ('O $\sigma o ́ \rho x \omega \nu$ ) 2. Osorcho 8 years, whom the
 калоシ̈ $\sigma$.

[^70]$+\lambda \varepsilon^{\prime}$. Din. $-\lambda^{\prime}$. Go. m.
|| Tax́t $\lambda \lambda \omega$ Ius Go.

OF THE KINGS OF EGYPT.
EUSEB. SCAL. ARMEN.



## THE TWENTY-SECOND DYNASTY.

 Bov $\beta \alpha \sigma \tau \iota \tau \tilde{\omega} \nu \beta \alpha \sigma \iota \lambda \in ́ \omega \nu ~ \tau \rho เ \omega ̃ \nu . \quad$ regum Bubastitarum.
$a^{\prime} . \Sigma \epsilon \sigma \epsilon ́ \gamma \chi \omega \sigma \varsigma{ }^{*}{ }^{\prime \prime} \epsilon \tau \eta x \alpha^{\prime}$. I. Sesonchusis, annis XXI.

iI. Osorthos, annis XV.



## THE TWENTY-THIRD DYNASTY.



$a^{\prime} . \Pi_{\epsilon \tau 0 \nu} \beta \dot{\alpha} \sigma \tau \eta \varsigma \oint^{\prime \prime} \epsilon \tau \eta \epsilon^{\prime} . \quad$ I. Petubastis, annis XXV. ( $x \alpha^{\prime}$.)
$\beta^{\prime}$. MeÑ ă
11. Post quem Osorthon, annis



* $\sigma \varepsilon \sigma \sigma \gamma \chi \omega \sigma \iota_{\varsigma}$ Din.- $\sigma \varepsilon \sigma \dot{\omega} \gamma \chi \omega \sigma \iota_{s}$ B.
$\ddagger$ Taxí入ni̊s Din. B.
$\dagger$ Din. B.
§ Пeтouß\&otis Din.

AFRIC. SCAL.
$\gamma^{\prime} . \Psi \alpha \mu \mu \nu \tilde{s}{ }^{\prime \prime} \epsilon^{\prime \prime} \tau \eta \therefore^{\prime}$.
3. Psammus 10 years.
$\delta^{\prime}$. Zì̀ $\tau \not{ }^{\prime} \tau \eta \lambda \alpha^{\prime}$. *
4. Zeet 91 years.

Altogether 28 years.

## THE TWENTY-FOURTH DYNASTY.

 ขабтєía.

 ง่є́ $\gamma \xi a \tau 0$.

## THE TWENTY-FIFTH DYNASTY.

Пє́ $\mu \pi \tau \eta$ хаї єіхобтŋ̀ ठขvaб- Of three Ethiop kings.




$\eta^{\prime}$.
$\beta^{\prime} . \Sigma \epsilon \beta \iota \gamma \omega \bar{\omega} \|$ ( $\Sigma \in \cup^{\prime} \eta \chi \circ \varsigma$ ) 2. Sebichus, his son, reigned 14 vios ${ }^{\prime \prime} \tau \pi \eta \delta^{\prime \prime}$ 。
$\gamma^{\prime}$. Tápros ${ }^{\prime \prime} \tau \eta \eta^{\prime \prime} \eta^{\prime}\left(\eta^{\prime}\right.$.) 3. Tarcus 18 years.
' $O \mu 0 \tilde{\nu}{ }^{\prime} \epsilon \tau \eta \mu$ '. Altogether 40 years.

THE TWENTY-SIXTH DYNASTY.

 עéa.

* $\Lambda \delta^{\prime}$. B. $\quad \ddagger \beta 0 \chi \chi \rho_{\varsigma} \sigma \sigma \alpha i \tau \eta s$ B. $\ddagger \Sigma \alpha \beta \beta \alpha x \omega y$ Go.


EUSEB. SCAL. ARMEN.

${ }^{\prime} O \mu \circ \tilde{\sim} \tilde{\nu}^{\prime \prime} \tau \eta \mu \delta^{\prime}$.
Summa, anni xliv.

## THE TWENTY-FOURTH DYNASTY.

 $\tau \in \dot{i} \alpha$.

Bóxшрьs* (Bóxхшрьs) a aí- Bocchoris Saites, annis xliv. Sub



## THE TWENTY-FIFTH DYNASTY.

Eixoo $\tau_{\grave{\prime}} \pi \epsilon \in \mu \pi \tau \eta$ סuva $\sigma \tau \epsilon^{\prime} \alpha \quad$ Vicesima quinta dynastia regum



 ${ }^{\wedge} \beta^{\prime}$.

$\gamma^{\prime}$. Tapaxòs ${ }^{\prime \prime} \tau \tau x^{\prime}$. III. Taracus, annis Xx.
${ }^{\prime} O \mu о \tilde{v}$ ' $\epsilon \tau \eta \mu \delta^{\prime}$.
Summa, anni xliv.

## THE TWENTY-SIXTH DYNASTY.



```
* B6 \(\chi \chi\) wpıs Din. \(\Sigma \alpha \beta \alpha \alpha_{x} y\) Din.
\(\ddagger \Sigma_{\ell} \beta \iota \chi \chi_{c}\); Din. B.
```

AFRIC.
SCAL.
$\alpha^{\prime} . \Sigma \tau \epsilon \phi \stackrel{\nu}{ } \tau \eta \eta_{\varsigma} \dot{\epsilon} \tau \eta \zeta^{\prime}$. 1. Stephinates reigned 7 years.
$\beta^{\prime} . \mathrm{N} \epsilon \chi \epsilon \psi \omega_{s}{ }^{*}{ }^{\prime} \epsilon \tau \eta \varsigma^{\prime}$.
2. Nechepsos 6 years.
$\gamma^{\prime}$. N $\epsilon \chi \alpha \omega \dagger{ }^{\prime \prime} \tau \tau \eta \eta^{\prime}$.
3. Nechao 8 years.
$\delta^{\prime} . \Psi \alpha \mu \mu \eta^{\prime} \tau \sim \chi \circ{ }^{+}+(\Psi \alpha \mu-$
4. Psammeticus 54 years.
$\mu_{i \tau}$ нкоя) ${ }^{\prime \prime} \epsilon \tau \eta \nu \delta^{\prime}$.

5. Nechao the second 6 years. He

 took Jerusalem, and carried Joachaz, the king, captive to Egypt.


6. Psammuthis 6 years.
${ }^{6} \xi$.

7. Vaphris 19 years, to whom the

 баішу іто́лоьто.. remainder of the Jews fled when Jerusalem was taken by the Assyrians.

```
    \eta'. "А\mu\omega\sigma\iota\varsigma 首\tau\eta \mu\delta'.
                                    8. Amosis 44 years.
    N'. \Psiа\mu\mu\epsilon\chiєрí\tau\etas** }\mu\tilde{\eta}\nu\alpha
    9. Psammecherites 6 months.
5'.
    'O\muо\tilde{v}\epsilon\tau\eta\rho\nu
                                    months.
```


## THE TWENTY-SEVENTH DYNASTY.

 $\tau \epsilon \epsilon^{\prime} \alpha \dagger$ Пєрош̃ $\beta \alpha \sigma \iota \lambda \epsilon \in \omega \nu \eta^{\prime}$.

* A. B. $-\mathrm{N} \varepsilon \rho \varepsilon \neq \psi \tilde{\omega}_{s}$ Go.

|| Go. m.
${ }^{* *} \Psi \alpha \mu \mu \alpha \chi$ ррínns Go.
$\dagger \nu \alpha \chi \alpha \tilde{\omega} \mathbf{B}$.
$\S I \omega \alpha \chi \tilde{\alpha_{\xi}}$ Go. II $\dot{\alpha} \pi \dot{\mathrm{B}} \mathrm{B}$.
$\dagger \dagger$ Baci入efo Go.

EUSEB. SCAL. ARMEN.



$\gamma^{\prime}$. N $\epsilon \chi \epsilon \in \psi \omega \varsigma{ }^{\prime} \epsilon \tau \tau \eta \varsigma^{\prime}$. III. Nechepsus, annis vi.
ภ. N $\epsilon \chi \alpha \omega^{\star} \epsilon \tau \eta \eta^{\prime}$.
iv. Nechao, annis vr.
$\epsilon^{\prime}$. $\Psi a \mu \mu \iota \tau \iota \chi^{\prime} \varsigma \dagger \dagger^{\prime} \epsilon \tau \eta \mu \epsilon$.
v. Psammetichus, annis xliv.



 $\gamma \in \nu$.




 $\lambda \eta{ }^{\mu} \mu$ oi $\tau \tilde{\omega} \nu$ 'Iovס $\alpha i \omega \nu$ ímónor$\pi \%$.





## THE TWENTY-SEVENTH DYNASTY.

 $\Pi \epsilon \rho \sigma \tilde{\omega} \nu \beta \alpha \sigma \iota \lambda \epsilon \epsilon \omega \nu \eta^{\prime}$. rum regum viri.
 $\ddagger$ ' $\left.1 \omega \alpha^{\alpha} \chi \alpha\right\}$ Din.

AFRIC. SCAL.




|  | 2. Darius, the son of Hystaspes, |
| :---: | :---: |
| $\lambda 5^{\prime}$. | 36 years. |
|  | 3. Xerxes the Great 21 years. |
| ช'. 'Apráßavos ('Apraßd'- | 4. Artabanus 7 months. |
|  |  |
|  | 5. Artaxerxes 41 years. |
|  | 6. Xerxes 2 months. |
|  | 7. Sogdianus 7 months. |
|  | 8. Darius the son of Xerxes, 19 years. |
|  | Altogether 124 years and four months. |

## THE TWENTY-EIGHTH DYNASTY.

Eino



## THE TWENTY-NINTH DYNASTY.

'Еvaтŋ̀ xai єiкогтŋ̀ סuvaбтєía. Мєуঠŋбíav $\beta a \sigma \iota \lambda \epsilon \epsilon \nu \dagger$ $\delta$ 。

$\begin{array}{rr}\text { EUSEB. } & \text { SCAL. } \\ \alpha^{\prime} . \mathrm{K} \alpha \mu \beta v^{\prime} \sigma \eta \xi \text { 光 } \tau \epsilon \iota \\ \pi \epsilon ́ \mu \pi-\end{array}$ $\tau \not \tau \tau \tilde{r} \varsigma \dot{\alpha} \nu \tau<\tilde{v} \beta \alpha \sigma i \lambda \epsilon i ́ \alpha \varsigma \dot{\epsilon} \beta \alpha-$

$\beta^{\prime}$. Мá ${ }^{\prime}{ }^{\prime}, \mu \tilde{\eta} \nu \alpha \varsigma \zeta^{\prime}$.
$\gamma^{\prime}$. $\Delta а р \in \tilde{0} 0 \varsigma,{ }^{2} \epsilon \tau \eta \lambda \varsigma^{\prime}$.
 $x a^{4}$.

THE TWENTY-EIGHTH DYNASTY.

Eiкoбтì ơ ơóv ôvyaбтєía. Vicesima octava dynastia.
 $5{ }^{\prime \prime}$.

THE TWENTY-NINTH DYNASTY.



AFRIC. SCAL.
$\alpha^{\prime}$. $\mathrm{N} \epsilon \phi \in \rho^{\prime} \tau \eta \eta^{*}$ ( $\mathrm{N} \epsilon \chi \epsilon \rho_{i}^{\prime}-\quad$ 1. Nepherites reigned 6 years. $\tau \eta)^{\prime \prime} \epsilon \tau \eta \varsigma^{\prime}$.

2. Achoris 13 years.

3. Psammuthis 1 year.
$\delta^{\prime}$. $\mathrm{N} \epsilon \phi о \rho i \tau \eta{ }^{+}+(\mathrm{N} \epsilon ф \epsilon \rho i-$
4. Nephorites 4 months. $\left.\tau r_{\varsigma}\right) \mu \tilde{\eta} \nu \omega_{\varsigma} \delta^{\prime}$.
${ }^{\prime} \mathrm{O} \mu 0 \tilde{\sim}{ }^{\prime \prime} \epsilon \eta \quad x^{\prime}, \mu \tilde{\eta} \nu \alpha \varsigma \delta^{\prime} . \quad$ Altogether 20 years and four months.

## THE THIRTIETH DYNASTY.




$\beta^{\prime}$. T' $\epsilon \omega \varsigma \grave{\epsilon}^{\prime} \tau \eta \beta^{\prime}$.
2. Teos 2 years.
$\gamma^{\prime}$. Nєктavєßos § ${ }^{\prime} \tau \tau \eta \quad \eta^{\prime}$.
3. Nectanebes 18 years.
${ }^{\prime} O \mu \delta \tilde{v}{ }^{\prime \prime} \tau \eta \lambda \eta^{\prime}$.
Altogether 38 years.

## THE THIRTY-FIRST DYNASTY.

 $\nu \alpha \sigma \tau \epsilon і \propto ~ \Pi є \rho \sigma \tilde{\omega} \nu \quad \beta а \sigma \iota \lambda \epsilon \not \omega \nu$ т $\rho \stackrel{\omega}{ }{ }^{2}$.


 ( $5^{\prime}$.)

| ¢titns Go. |  |
| :---: | :---: |
|  |  |
| § Nextavéßns Go. |  |

EUSEB．SCAL．ARMEN．
$a^{\prime}$ ．Nєфєрírクラ，${ }^{\prime} \tau \tau \eta 5^{\prime} . \quad$ I．Nepherites，annis vi．


iII．Psammuthes，anno I．
$\delta^{\prime} . \mathrm{N}$ єфєріт $\quad \eta \varsigma,{ }^{*} \mu \tilde{\eta} \nu \alpha \varsigma \delta^{\prime}$.
iv．Muthes，anno i．
$\epsilon^{\prime}$ ．Мои̃̃ィィ，＇＇єтоц $\alpha^{\prime}$ ．
v．Nepherites，mensibus iv．


## the thirtieth dynasty．



$\alpha^{\prime}$ ． $\mathrm{N} \in \kappa \tau \alpha \nu \in{ }^{\prime} \beta \eta \zeta$ ，（ $\mathrm{N} \epsilon \kappa \tau \alpha-$

$\beta^{\prime}$. T $\epsilon \in \omega \varsigma,{ }^{\prime} \epsilon \tau \eta \beta^{\prime} . \quad$ II．Teos，annis II．
 $\nu \in \beta_{0 \varsigma}{ }_{+}^{+}{ }^{\prime} \epsilon \tau \eta \eta^{\prime}$.
＇O 0 ои̃ $\overline{\prime \prime} \tau \eta x^{\prime}$ 。

Sebennitarum．

1．Nectanebes，annis x ．
iiI．Nectanebus，annis viir．
Summa，anni xx．

## THE THIRTY－FIRST DYNASTY．




 $\sigma \iota \lambda \in i ́ a \varsigma ~ x p a \tau \epsilon i ̃ ~ \tau \tilde{\eta} \zeta \mathrm{~A} l \gamma u ́ \pi \tau 0 \nu$ annis vi． ＇$\epsilon \tau \eta 5^{\prime}$ ．

[^71]$\dagger$ A．$\ddagger$ Din．


```
AFRIC.
SCAL.
    \beta'. 'A\rho\sigma\tilde{\eta}("A\rho\sigma\eta\varsigma "\Omega\chi\proptou) 2. Arses reigned 3 years.
\epsilon`\tau\eta }\mp@subsup{\gamma}{}{\prime}
```



```
    3. Darius 4 years.
    'O\muо\nũ ``\tau\eta \gamma'\tauо\muоv,\alpha\nu'. And the whole number of the years
        in the third book }1050\mathrm{ years.-Sync.
                                Chron. }73\mathrm{ to 78.
```

of the kings of egypt．
euseb．scal．armen．
$\beta^{\prime}$ ．M $\epsilon$＇${ }^{\text {à }}$＇A $\rho \sigma \grave{\eta} \varsigma \|$＇$\Omega \chi \circ \tilde{\nu} \quad$ II．Post quem Arses Ochi［filius］ ${ }^{\prime \prime} \tau \eta \delta^{\prime}$ 。 annis iv．
$\gamma^{\prime}$ ．Meస＇
 $x \propto へ ิ \epsilon \tilde{\wedge} \lambda \epsilon \nu$.

Taṽтa тoṽ трítov tópov Omnia hæc ex tertio Manethi Maveヘิตั． tomo．

## CANON OF THE KINGS OF EGYPT :

## FROM JOSEPHUS.

```
            SEVENTEENTH DYNASTY.*
    \alpha'. \Sigmaá\lambda\alpha\tau\iota\iota\varsigma '゙\tau\eta เง`'. 1. Salatis }19\mathrm{ years.
    \beta'. В\etaضे\nu}\mp@subsup{}{}{\prime\prime}\tau\tau\eta\mu\mp@subsup{\delta}{}{\prime}
    2. Beon 44 years.
    \gamma'. 'А\piа\chi\nu\grave{a}\varsigma ''\tau\tau\eta \lambda.s', каi
    3. Apachnas 36 years and 7
\mu\tilde{\eta}\mp@code{as}\mp@subsup{\zeta}{}{\prime}.
    months.
    \delta'. "A}\\omega\omega\phi\iota\varsigma \epsilon'\tau\eta \xi\alpha'.
    4. Apophis }61\mathrm{ years.
    \epsilon'. 'Iаvías 'є\tau\eta v', хаі
    5. Jamas }50\mathrm{ years and 1 month.
\mu\tilde{\eta}\nua}\mp@subsup{\alpha}{}{\prime}
    5. "A\sigma\sigma\iota\varsigma '゙є\tau\eta \mu~N, x\alphai 6. Assis 49 years and 2 months.
\mu\tilde{\eta\nu}\mp@subsup{\alpha}{5}{}\mp@subsup{\beta}{}{\prime}.
```

                                    EIGHTEENTH DYNASTY.
    \(\alpha^{\prime}\). Tє́ন \(\mu \omega \sigma \iota \varsigma{ }^{\prime} \tau \eta \varkappa \epsilon^{\prime}\), xai 1. Tethmosis 25 years and 4
    $\mu \tilde{\eta} \nu a{ }^{\circ} \delta^{\prime}$.
months.
$\beta^{\prime}$. Xє́ $\beta \rho \omega \nu$ є $\boldsymbol{\epsilon} \tau \eta$ ๒ $\gamma^{\prime}$.
2. Chebron 13 years.

3. Amenophis 20 years and 7
$\mu \tilde{\eta} \nu \operatorname{lig}_{5} \zeta^{\prime}$.
months.
8'. 'А $\mu \in \sigma \sigma \tilde{\eta} s$ ${ }^{\prime \prime} \tau \eta x \alpha^{\prime}$, xai 4. Amesses 21 years and 9 months.
$\mu \tilde{\eta} \alpha_{\varsigma}$ ~ั.
$\epsilon^{\prime}$. Ми́фр ${ }^{\prime}{ }^{\prime \prime} \tau \eta$ เ $\beta^{\prime}$, ка̀ 5. Mephres 12 years and 9
$\mu \tilde{\eta} \alpha_{\varsigma}$ N'. $^{\prime}$. months.

[^72] xє', каi $\mu \tilde{\eta} \nu \alpha \varsigma \quad \therefore \quad 10$ months.
$\zeta^{\prime}$. $\Theta \mu \tilde{\omega} \sigma \iota \zeta{ }^{\prime \prime} \tau \eta$ フั, xai 7. Thmosis 9 years and 8 months. $\mu \tilde{\eta} \nu \propto \eta^{\prime \prime}$.

8. Amenophis 30 years and 10
 months.
N'. ${ }^{3} \Omega \rho \rho \varsigma \stackrel{้}{\epsilon} \tau \eta \lambda \varsigma^{\prime}$, xai $\mu \tilde{\eta}-$ vas $\epsilon^{\prime}$.
 $\mu \tilde{\eta} \nu \alpha \alpha^{\prime}$.

 xå $\mu \tilde{\eta} \nu \omega_{\varsigma} \epsilon^{\prime}$.
 каі̀ $\mu \tilde{\eta} \nu \alpha \gamma^{\prime}$.

9. Orus 36 years and 5 months.
10. Acenchres 12 years and 1 month.
11. Rathotis 9 years.
12. Acencheres 12 years and 5 months.
13. Acencheres II. 12 years and 3 months.
14. Armais 4 years and 1 month. $\mu \tilde{\eta} \nu a \alpha^{\prime}$.
 $\mu \tilde{\eta} \nu{ }^{\boldsymbol{s}} \delta^{\prime}$.

เร'. 'Ap $\mu$ '́ $\sigma \sigma \eta \zeta ~ М ь \alpha \mu \mu о \tilde{v}$

 $\mu \tilde{\eta} \nu \alpha 5^{\prime \prime}$.
 $\sigma \eta s^{*}$.
 15. Ramesses 1 year and 4 months. 16. Armesses the son of Miammus 66 years and 2 months.
17. Amenophis 19 years and 6 months.
18. Sethosis and Ramesses.

Jos. contr. Ap. I. 15.
Tethmosis was king when the shep-




$\dagger$ The sum of the 17 kings of the 18th dynasty amounts only to 333 years. The reading 393 is however confirmed by the extracts in the following page. I ain indebted to Mr. Cullimore for the observation that the deficiency of 60 years occurs in the 7 th and 11 th reigns which ought to have been each 39 years. This correction, which may be found in some of the other lists, makes the Canon completely harmonize with the Hieroglyphic dates.










In the 16 th chapter Josephus has the following-





 Ai $\gamma \mathcal{u}^{\prime} \pi \tau 0 \nu \dot{\alpha} \pi \alpha \lambda \lambda \alpha \gamma^{\prime} \nu \tau \epsilon \varsigma$, тخे $\nu$ Х'́pà $\tau \alpha \dot{\prime} \eta \tau \nu \dot{\alpha} \pi \omega^{\prime} \kappa \eta \sigma \alpha \nu, \dot{\eta}$


And in the 2d chapter of the second book:-

M $\alpha \nu \epsilon \theta \dot{\omega} \varsigma \mu \grave{\iota} \nu \gamma \dot{\alpha} \rho \chi \alpha \tau \dot{\alpha} \tau \grave{\eta} \nu$ T $\epsilon \theta \mu \dot{\omega} \sigma$ เos $\beta \alpha \sigma เ \lambda \epsilon \dot{\prime} \alpha \nu \dot{\alpha} \pi \alpha \lambda \lambda \alpha-$
 'Iovơaious, $\pi \rho o ̀ ~ \epsilon ̇ \tau \tilde{\omega} \nu ~ \tau \rho เ с к о-~$
 "Apyos $\Delta a \nu \alpha o \tilde{v} \phi u \gamma \tilde{\imath} s$. $\Lambda v \sigma i-$










thers Sethos and Hermæus of whom he says Sethos was called Aegyptus, and Hermæus Danaus. Sethos after he had expelled Hermæus reigned 59 years. After him his eldest son Rampses reigned 66 years.-Jos. contr. Ap. I. 26.

It is manifest from a computation of the above-mentioned years, that the Shepherds (our ancestors) were driven out from Egypt, and left that country three hundred and ninetythree years previous to the departure of Danaus to Argos.

## CANON OF THE KINGS OF EGYPT:

## FROM SYNCELLUS.



 $\nu \eta \rho^{\dagger} \dagger$ ' $\epsilon \tau \eta \lambda \epsilon^{\prime}$.
$\beta^{\prime}$. Коขрбӧŋธ $\ddagger \stackrel{\prime}{+} \tau \eta \eta \gamma^{\prime}$.


 ${ }_{0 \beta} \beta^{\prime}$.
ऍ. 'O 0 ' $\rho \alpha \pi \kappa \varsigma \S x \gamma$ '.
$\eta^{\prime}$. $\Sigma є \sigma o ́ \gamma \chi \omega \sigma \iota \varsigma{ }^{\prime} \epsilon \tau \eta \mu \theta^{\prime}$.

$\therefore$ "А ${ }^{\prime} \alpha \sigma \iota \varsigma \left\lvert\, \frac{\epsilon}{\epsilon} \tau \eta \beta^{\prime}\right.$.







Canon of the kings of Egypt formerly called Mestræa.

1. Mestraim who is Menes: he reigned 35 years.
2. Curodes 63 years.
3. Aristarchus 34 years.
4. Spanius 36 years.
5. 6. Anonymous 72 years.
1. Serapis 23 years.
2. Sesonchosis 49 years.
3. Amenemes 29 years.
4. Amasis 2 years.
5. Acesephthres 13 years.
6. Anchoreus 9 years.
7. Armiyses 4 years.
8. Chamois 12 years.
9. Miamous 14 years.
10. Amesesis 65 years.

* Mnot $\rho^{\alpha}{ }^{2} \mu \mathrm{Sc}$.
$\ddagger$ Koupoúdns Go.-Koúgous Sc.
|| A $\mu \omega \sigma$ ss Go.m. Sc.
** $\mathbf{A} \mu$ にi $\sigma \tilde{\eta} s \mathrm{Sc}$.
$\dagger$ Miuns Go. Sc.
§ $\dot{\omega} \sigma!\rho \circ \pi i_{s}$ B.
 $\dagger \dagger \times 5^{\prime}$. Sc.
$\ddagger \ddagger \Lambda \mu \varepsilon \sigma i \sigma \eta s \quad ँ \tau \eta \xi \eta^{\prime}$ is substituted by Go. Sc. and A. for the 15 th, while the 16 th is left vacant, 14 years being assigned for the period of the reign.


 xat̀̀ 'I $\omega \dot{\sigma} \eta \pi \pi \sigma \nu, x \alpha \tau \grave{\alpha} \delta \grave{\delta}$ tòv Josephus, but according to Manetho Маขє 44.
$\lambda \beta^{\prime} .{ }^{\prime} A \sigma \sigma^{\prime} \uparrow \uparrow \dagger^{\prime \prime} \epsilon \tau \eta x^{\prime}$.

32. Aseth 20 years.

He added the 5 intercalary days to

 $\tau \downarrow \sigma \epsilon \tau \xi^{\prime \prime} \dot{\eta} \mu \epsilon \rho \omega ̃ \nu, \delta$ Ai $\gamma \cup \pi \tau \iota \alpha-$





## FROM SYNCELLUS AND EUSEBIUS.



* Kйgros Go.


## $\dagger \dot{\alpha} \sigma \sigma \tilde{\eta} \boldsymbol{B}$ B.

$\ddagger$ In the Armenian Canon of Eusebius, a Theban dynasty, which he calls the 16 th , is placed as the first, to which is assigned a period of 190 years. This is followed by the 17 th dynasty of the Shepherds which lasts 103 years. No names are given in either. The first part of Hieronymus' old Latin version of Eusebius is lost. The lists therefore both of the Armenian Canon and of Hieronymus' version commence with this the 18 th dynasty of Diospolites. The names of the 32 kings given above, are merely those of Syncellus in the Greek opposite.

[^73]SYNCEL. EU. SC. ARMEN. :- HÍERON.





Tovi $\theta \mu \omega \sigma \iota \varsigma \times \theta^{\prime}$.
$\mu^{\prime} .{ }^{\prime} А \mu \in \nu \bar{\omega} \phi \lambda \tau \varsigma{ }^{\prime} \epsilon \tau \eta \lambda \delta^{\prime}$.




vi. Tuthmosis ix.

Tuthmosis Ix. viI. Amenophthis Xxxi.

Amenophis xxxi. Hic ille Amenophthis est, qui Memnon ipse creditus fuit, lapis loquax.

 $\gamma v^{\prime} \pi \tau \omega{ }^{\prime}{ }^{\prime} \approx \eta \sigma \alpha \nu$.
$\mu a^{\prime} .{ }^{\text {' }} \Omega_{\rho o s} \mu \eta^{\prime}$. viII. Orus xxxviI.
E $\sigma \lambda \omega \rho o s \mu s^{\prime}$.
$\mu \beta^{\prime}$. ' $A \chi \in \nu \chi \in \rho \bar{\eta} \zeta \boldsymbol{\tau} \epsilon$ '.
A $\chi \in \rho \chi \in \rho \tilde{\eta} s \quad x \epsilon$.

ANัupis xì.
$\mu \hat{\delta}^{\prime} . \mathrm{X} \in \nu \chi \epsilon \rho \grave{y}_{5} \times 5_{5}^{\prime}$.

 xai $\lambda^{\prime}$.

A $\chi \in \rho \tilde{\eta} \varsigma \eta^{\prime}$.
$\mu 5^{\prime}$. 'Ap $\mu a i ̃ o s ~ o ̀ ~ x a i ̀ ~ \Delta a-~$ ขà̀s, ' $\epsilon \tau \eta$ N'.

Apmats N' $^{\prime}$.
 $\gamma v \pi \tau 0 \varsigma+\xi \eta^{\prime}$.
$\mathrm{P} \alpha \mu \in \sigma \sigma \tilde{\eta}_{\varsigma} \xi \eta^{\prime}$.
Orus xxxviII.
Ix. Achencheres xir.

Achencherres xir.
x. Athoris Ix.

Achoris viI.
xi. Chencheres xyi.

Chencherres xviII.
xiil. Cheres xv.
Acherres viil.
Cherres xv. xiv. Armais qui et Danaus v.

Armais v. xv. Aegyptus lxviir.

Remesses cxviII. xvi. Menophis Menophes xl.

[^74]SYNCEL．
EU．SC．ARMEN．
HIERON． XIX DYNASTIA．
I．Sethosis Sethos Lv．
11．Rampses，＂ss Ramses lxvi．

iII．Amenophis XL．
Amenophtes xi．
Iv．Amenemes XXV．
Ammenemes xxvi．

ఆоvapıs $\breve{\zeta}^{\prime}$ ．
Thuoris vir．
Thuoris Aegyptiorum rex ab Ho－ mero Polybus vocatur maritus Al－ candræ．De eo meminit in Odyssea．
xx dYNaStiał annis clxxvirr．

50．Nechepsos 19 years．


$\Psi a ́ \mu \mu о v ⿱ 亠 𧘇 s ~ ‘ \gamma ' . ~$
$\nu \beta^{\prime} . . . . . . \delta^{\prime}$.
．．．．．．．เє＇．
$\nu \gamma^{\prime} . \mathrm{K} \tilde{\eta}^{\rho} \tau 0 \varsigma \ddagger 1 \varsigma^{\prime}$ ．

$\nu \delta \delta^{.}$＇Ра́ $\mu \psi \stackrel{\mu \epsilon ' . ~}{\text { ．}}$

 ขє́ルทs $\& x_{5}$ ．

55．Amenses who is Ammenemes 51．Psammuthis 13.

52．．．．．． 4.

53．Certus 16.
54．Rhampsis 45. 26.

$\nu \varsigma^{\prime}$. ＇OXupàs i $^{\prime}$ ．
56．Ochyras 14.

> Oxupeùs si'.

## XXI dynastia tanitarum．

$\nu \zeta^{\prime} .{ }^{\prime} A \mu \in \nu \delta \tilde{\eta} \zeta \| x \zeta^{\prime}$.
$A \mu \in \delta \tilde{\eta} \zeta{ }^{\prime} \zeta^{\prime \prime}$.

$\dagger$ Neither of the Latin versions give the names of the 20th dynasty．The names substituted above are merely translations of the Greek of Syncellus opposite．


```
SYNCEL.
                    EU. SC. ARMEN.
                                    HIERON.
    \nu\eta'. \Thetaov́\omegapls* *'є\tau\eta \nu'.
        @ov́wpls \nu'.
```





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    ขง1. "A
```





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\tauoú\tauov.
```



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        \xi'. Кєข\kappaév\etas \lambda~~.'
                    Кє\nuхévns \lambdaন二'.
    \xi\alpha'. Ov̀\epsilon\nu\nu\epsilon'ф\eta\varsigma § ''\tau\tau\eta \mu\beta'.
```



```
    \xi\beta'. \Sigmaоv\sigmaax\epsiloni\mu|| 'є\tau\eta \lambda\delta'.
    \Sigmaоv\sigma\alphaкєi\mu \Lambdaí{vas каі Аi-
```



```
\epsiloń\lambda\alpha\beta\beta\epsilon \pi\rhoò \tau\grave{\eta\zeta 'I\epsilon\rhoоv\sigma\alpha\lambda\eta}\mu.
    \Sigmaоv\sigma\alphaк\epsiloni\mu \lambda\delta'.
    \xi\gamma'. \Psiоv́\epsilon\nuоц x\epsilon'.
    \Sigmaevi&ov́epas x\epsilon'.
```



```
            N\epsilon\phi\epsilon\chi\epsiloń\rho\eta\zeta 5
```




```
    \xi\zeta\mp@code{. \Sigmaaït\eta\varsigma \iota\epsilon'.}
        \Sigma\alphaív\etas \iota'.
```

        v. Osochor vi.
        Osochor vi.
    \(\xi \zeta^{\prime} . \Psi เ \nu \alpha ́ \chi \eta s\) N' \(^{\prime}\).
        \(\Psi เ \nu \alpha ́ \chi \eta s\) s' \(^{\prime}\).
    II．Pseusenes xli．
Pseusennes xli． iII．Ammenophis Ix．

Amenophthis Ix． iv．Nephercheres iv．

Nepherchenes iv．
 $\Sigma \alpha^{\prime} \tau \eta{ }^{\prime} \epsilon^{\prime}$. v．Osochor vi．

Osochor vi．
$\xi \zeta^{\prime} . \Psi ' \nu \partial \chi^{\prime} \chi \eta s$ N＇．世เváxทs N＇。 $^{\prime}$ ．

Spinaches $1 x$ ．
* § وojugns A. B.
$\ddagger$ "̈ $\lambda x a \alpha \delta \rho o s \mathrm{~A}$. B.
|| Sova $^{2} \alpha x i l \mu$ Go.

$$
\begin{aligned}
& \dagger \text { Mo } \lambda \text { óbous Vulg. } \\
& \text { § ouépusథcs B. }
\end{aligned}
$$

SYNCEL． EU．SC．ARMEN． HIERON． vir．Psusennes xxxv．

Psusennes xxxv． XXII DYNASTIA BUBASTARUM．
$\xi \eta^{\prime} . \Pi_{\epsilon \tau 0 \nu \beta} \alpha^{\prime} \sigma \tau \eta \varsigma{ }^{\prime \prime} \epsilon \tau \eta \mu \delta^{\prime}$.
$\Pi \varepsilon \tau 0 \tau \beta \alpha ́ \sigma \tau \eta \varsigma \delta^{\prime}$.
$\xi \mathfrak{N}^{\prime}$.
Oбópהิルン ञั.
$0^{\prime} . \Psi^{\prime} a^{\prime} \mu \mu о \varsigma \quad \therefore$.

I．Sesonchusis XXI．
Sesonchosis Xxı．
II．Osorthon Xv．
Osorthon xv．
1II．Tachelotis XIII．
Tacellothis xim． XXIII DYNASTIA TANITARUM．
－$\alpha^{\prime}$ ．Kó $\gamma \chi$ арıs ка＇．
Kо́ $\gamma \chi$ ария $x x^{\prime}$.
I．Petubastis $x x v$ ．
Petubastes xxv．

Oбо́pনิ $\omega \nu \iota \epsilon^{\prime}$.
oز＇．Taxà $\tilde{\omega} \phi ı \varsigma^{*}$＇$\gamma^{\prime}$ ．
Таиє $\boldsymbol{\omega} \tilde{\omega} \phi \varsigma{ }^{\prime}$
II．Osorthon Ix．

III．Psammus $x$ ．
Osorthon Ix．

Psammus x ． XXIV DYNASTIA．
oठ＇．Bóкхшриs if $\mu \delta^{\prime \prime} . \ddagger$
I．Bocchoris xliv．
Bóxшрıs $\mu \delta^{\prime}$ ．
Bocchoris Saites XLVI．
Во́кхшрьऽ§ Aǐyuாтlobs є̇ข0－
 $\phi \theta \epsilon ́ \gamma \xi \alpha \sigma \theta \alpha$ ． XXV DYNASTIA AETHIOPUM．
оє＇．$\Sigma \alpha \beta \alpha^{\prime} x \omega y$ Ai $\theta^{\prime} \sigma \psi| |={ }^{\prime} \epsilon \tau \eta$
I．Sabacon Aethiops xir．
${ }^{\prime} \beta^{\prime}$ 。
$\Sigma \alpha \beta \alpha ́ x \omega \nu$＇$\beta^{\prime} . \quad$ Sabacon xII．



05＇．$\Sigma \epsilon \beta$ ク́ $\chi \omega \nu$ ‘ $\beta^{\prime}$ ．
$\Sigma \epsilon \beta^{\prime} \not{ }^{\prime} \kappa \omega \nu, \beta^{\prime}$.
o＇＇．Tapáx＇ŋs r＇． Tapá $\chi \eta$ э $x^{\prime}$.

II．Sebichus XII．
Sevichus XII．
III．Tarachus xx．
Taracos $\mathbf{x x}$ ．


$\dagger$ † $\beta 6 x \chi$ ags $\mathbf{A .}-\beta 6 x \chi$ ogns $\mathbf{B .}$ ｜｜ 人int $_{\text {in }} \psi$ B．

## xxvi dynastia saitarum．

$$
\begin{aligned}
& A_{p} \mu \text { its }_{5} \lambda \eta^{\prime} . \\
& \text { oヘ'. } \Sigma \tau \in \phi \text { เváǸทs кร'。 }
\end{aligned}
$$

$$
\begin{aligned}
& \pi^{\prime} \text {. } \mathrm{N} \in \chi \in \psi \dot{\dagger} s^{*} \stackrel{ }{ } \gamma^{\prime} \text {. } \\
& N \epsilon \chi \subset \psi \circ{ }^{\circ} \stackrel{r}{ } \gamma^{\prime} . \\
& \pi \alpha^{\prime} \text {. } \mathrm{N} \epsilon \chi \neq \omega^{\prime} \eta^{\prime} \text {. } \\
& \mathrm{N} \epsilon \chi \alpha \grave{\alpha} \beta \quad \eta^{\prime} .
\end{aligned}
$$

$\Psi \approx \mu \mu i t i \chi \circ$ я $\delta \delta^{\prime}$.
$\pi \gamma^{\prime}$. $\mathrm{N} \epsilon \chi \alpha \omega^{\prime} \beta^{\prime}$ Фара $\omega^{\text {N' }}$.
$\mathrm{N} \epsilon \chi \alpha \grave{\alpha} \beta \beta^{\prime}$. . 刃̊.

Ou̇ádpirs $\lambda \delta^{\prime}$.
$\pi 5^{\prime} .{ }^{\prime \prime} \mathrm{A}^{2} \mu \sigma \sigma \varsigma \%$.
А $\mu$ a $\sigma \| \varsigma \nu^{\prime}$.

 ठขvaбтєias i＇，$\beta a \sigma \iota \lambda \epsilon \tilde{v} \sigma \iota ~ \delta \grave{~} \epsilon$ $\pi \varsigma^{\prime}, \notin \tau \epsilon \sigma \iota$, ，$\beta \sigma \downarrow \alpha^{\prime} \dot{\text { into }} \mathrm{K} \alpha \mu \beta v^{\prime}-$



I．Ammeres Aethiops xir．
Ammerres Aethiops xir．
II．Stephinatis vir．
Stephinatis vir．
iII．Nechepsus vi．
Nechepsos vi．
iv．Nechao vili．
Nechao viri．
v．Psammedichus xliv．
Psammitichus xeiv．
vi．Nechao vi．
Nechao secundus vi．
vii．Psammuthes alter qui et Psammetichus xvir．

Psammitichus alter qui et Psammus xir．
viif．Vaphres xxv．
Vaphres xxx．
Ix．Amosis xliI．
Amasis xlif．
xxvir．Aegyptiorum dynastia Per－ sæ．Obtinet quippe Aegyptum sexto regni sui anno（quinto）Cambyses ； efficiuntur autem usque ad Darium Xerxis filium ann．cxxiv．（cxı．）

The kingdom of Egypt after hav－ ing continued 2211 years through a series of 10 dynasties and 86 kings， was subdued by Cambyses in the reign of Amosis the 86 th king from Mestraim，who is the same as Menes，

[^75]SYNCEL. EU. SC. ARMEN. HIERON.


 . . . . . . . . ${ }^{\prime} E \mu \epsilon \iota \nu \epsilon \delta^{\prime} \dot{\eta} \mathrm{A}_{i}^{\prime \prime}-\quad$ Persians till the time of Darius the





$\pi \zeta^{\prime}$. K $\alpha \mu \beta v^{\prime} \sigma \eta \varsigma^{\prime \prime} \epsilon \tau \eta \gamma^{\prime}$. 87. Cambyses 3 years. *
 $\mu \tilde{\eta} \nu \boldsymbol{\sigma}_{\varsigma} \zeta^{\prime}$. months.
 $\cdots \tau \pi \lambda \leqslant$.
89. Darius the son of Hystaspes 36 years.

90. Xerxes $20 \dagger$ years.

91. Artebanus 7 months.
$4 \beta^{\prime} .{ }^{\prime} А \rho \tau \alpha \xi \epsilon \rho \xi \xi_{\zeta}{ }^{\prime \prime} \tau \tau \mu \alpha{ }^{\prime}$.
92. Artaxerxes 40 years.

93. Xerxes II. 2 months.

94. Sogdianus 7 months.

95. Darius Nothus 21 years. เง่.


 second year of Darius Nothus.
xxviil dynastia. ${ }_{+}^{+}$

'A ${ }^{\prime}$
Amurtæus Saites vi. xxix dynastia mendesiorum.
S' $\zeta^{\prime}$. N $\epsilon \phi \in \rho i \tau \eta \zeta 5^{\prime}$. $\mathrm{N} \in \phi \in \rho i \tau \eta \rho 5^{\circ}$.
I. Nepherites vi.

[^76]4N゙．$\Psi a ́ \mu \mu о \nu$ जัเs $\beta^{\prime}$ ．
$\Psi{ }^{\prime} \alpha \mu \mu о ข$ స̆に $\beta^{\prime}$.

$M \nu \tilde{\alpha} \varsigma{ }^{\prime \prime} \tau \eta \delta^{\prime}$.
iv．Psammuthes I．
III．Psammuthis I．
v．Nepherites menses Iv．
rv．Nepherites menses Iv． XXX DYNASTIA SEBENNITARUM．

$\mathrm{N} \epsilon \kappa \tau \alpha \nu \epsilon \beta_{\eta \rho} \eta^{\prime} \cdot \downarrow$

$\prime \eta \prime$ 。

$$
\text { Téws } \beta^{\prime} .
$$

vi．Nectanebus xviri．
I．Nectanebis xvirr．
viI．Teos in．

II．Teos In．
$p \gamma^{\prime}$ ．Tє $\omega \varsigma \beta^{\prime}$ ．
$\mathrm{N} \epsilon x \tau \alpha \boldsymbol{\tau}^{\prime} \beta \omega \varsigma{ }^{\prime} \eta^{\prime}$.
$p \delta^{\prime} .{ }^{3} \Omega$ xos $\beta^{\prime}$
${ }^{3} \Omega \times 05$ ：．
viri．Nectanebus xviri．
iII．Nectanebos xvirr． XXXI DYNASTIA PERSARUM．
I．Ochus IX．
$\rho \epsilon$ ．＇A $\rho \sigma \tilde{\eta} s$＂$\Omega$ Хоv á $\delta \epsilon \lambda \phi \dot{\partial} s$ $\delta^{\prime}$ ．
$A \rho \sigma \tilde{n} s \delta^{\prime}$.
$p 5^{\prime} . \Delta \alpha p \in \check{o} \sigma 5^{\prime}$ ． III．Darius vi．

Darius Arsami vi．
 $\dagger$ ${ }^{\prime} \eta^{\prime}$ ．Sc．can．

## CANON OF THE KINGS OF EGYPT :

## FROM DIODORUS SICULUS.







 $\tau \tilde{\eta} \nu \chi \omega \rho \alpha \nu \beta \in \beta \alpha \sigma \lambda \lambda \epsilon \tau \sigma \tau \alpha \iota \quad \phi \alpha-$






 ti弓av.

Toúz $\omega \nu$ ò̀ $\tau \grave{\alpha} \mu \bar{\epsilon} \nu \pi \lambda \lambda \tilde{\epsilon} \sigma \tau \alpha \dot{\alpha}$




Some of them fable that the Gods and Heroes first reigned in Egypt during a period little less than eighteen thousand years ; and that the last of the gods who reigned was Horus the son of Isis. They also relate that the kingdom was governed by men during a series of nearly fifteen thousand years to the hundred and eightieth Olympiad in which we have visited Egypt which was during the reign of Ptolemy who bears the title of the younger Dionysus.

The kings of Egypt were for the most part natives of the country, but the Ethiopians, Persians and Macedonians acquired the empire for some short periods.
Aîioionas $\mu \dot{\epsilon} \nu$ oìv $\ddot{\alpha}_{p} g_{a t}$ There reigned altogether four
 $\dot{\alpha} \lambda \lambda \dot{\alpha} \dot{\epsilon} \dot{\epsilon} x \delta_{\star \alpha \sigma \tau \eta}^{\prime} \mu a \tau o \varsigma, \quad{ }^{\prime \prime} \tau \eta$ intervals, the length of whose reigns $\tau \grave{\alpha} \pi \alpha ́ \nu \tau x$ $\beta_{\rho} \alpha \chi^{\grave{\nu}} \lambda \epsilon \epsilon$ ítov $\tau \alpha \tau \tilde{\nu} \nu \quad$ collectively occupied a period of nearly


 ӧплоья катабтрє廿аиє́vov то̀

 $\tau \tilde{\omega} \nu \mathrm{A} \dot{\gamma} \gamma \nu \pi \tau i \omega \nu \dot{\alpha} \pi \sigma \sigma \tau \alpha \dot{\alpha} \sigma \epsilon \sigma \iota \nu$,






 ка̀ $€ \beta \delta о \mu \eta \eta^{\prime} \alpha \nu \tau \alpha$.




 тє́ยтє.

Mєтà тoùs Nิєò̀s toìvz ע


 троєьрпиє́vov ßабілє́шs то̀ेऽ
 хоу ${ }^{\circ} \alpha$ то̀ेऽ $\alpha^{\prime \prime} \pi \alpha \nu \tau \alpha \varsigma,{ }^{\prime \prime} \tau \eta \pi \lambda \epsilon \epsilon^{\prime} \omega$ $\tau \tilde{\omega} \nu \chi^{\iota} \lambda \grave{\lambda} \omega \nu$ каі̀ $\tau \epsilon \tau \rho a \kappa о \sigma i \omega \nu . *$

Boúarpls.
thirty-six years.

The Persians, under the command of Cambyses their king, subdued the nation by force of arms. They occupied the throne during a hundred and thirty-five years, inclusive of the insurrections, which the Egyptians, unable to put up with the severity of their domination, and their impiety towards the gods of the country, made from time to time.

Lastly reigned the Macedonians, and their successors, two hundred and seventy-six years.

All the rest of the time was filled up with native princes, that is to say, four hundred and seventy kings and five queens.

After the gods, Menas was the first king of the Egyptians.

After him it is said that two of the descendants of the before-mentioned king reigned, and they were succeeded by fifty who altogether reigned during a period of more than one thousand four hundred years.

Busiris.

[^77]



 $\dot{v} \pi \delta \grave{\partial} \delta \grave{\epsilon} \tau \tilde{\omega} \nu{ }^{e} \mathrm{E} \lambda \lambda \eta \eta_{\nu \omega \nu} \Theta \dot{\eta} \beta \alpha \varsigma$.

Tòv toútov тoũ $\beta$ абтìéas
 $\pi \alpha \tau р о ̀ \varsigma ~ « г р о \sigma а у о р є ш \theta \epsilon i \varsigma ~ O u ̈ \chi o-~$
 $\dot{\epsilon} \pi \iota \phi \alpha \nu \epsilon \sigma \tau \dot{\alpha} \tau \eta \nu \tau \tilde{\omega} \nu \times \alpha \tau^{\prime} \mathrm{A}_{6}^{\prime \prime}-$ үขптоу.
$\Delta \omega ́ \delta \epsilon \kappa \alpha \gamma_{\epsilon \nu \epsilon \alpha i} \beta \alpha \sigma_{\iota} \lambda^{\prime} \epsilon \omega \nu$.
 $\lambda_{\epsilon} \omega_{5} \lambda_{i}^{\prime} \mu \nu \eta \nu{ }^{2} \rho \nu \xi_{\xi} \epsilon$.

$\Sigma \epsilon \sigma o \omega \sigma \iota \nu, \phi \alpha \sigma i \nu$, е̇ $\pi เ \phi \alpha-$ $\nu \in \sigma \tau \alpha ́ \tau \alpha \varsigma$ ка̀̀ $\mu \epsilon \gamma \dot{\prime} \sigma \tau \alpha \varsigma \tau \tilde{\omega} \nu$






 $\lambda \alpha \tau \tau \alpha \nu \mu_{\epsilon}^{\prime} \eta$ катєбтрє́భато,
 $\mu \epsilon \tau \grave{\alpha} \tau \tilde{\eta} \varsigma \delta \nu \nu \alpha ́ \mu \epsilon \omega \varsigma \pi \epsilon \zeta \tilde{\eta}$ тो̀ $\nu$
 тр́́\&ато $\pi \tilde{\alpha} \sigma \alpha \nu$ тク̀̀ 'Атíu». ккiт то̀ $\Gamma^{\prime} \gamma \gamma \eta \nu$ потацо̀ข $\delta \iota \epsilon ́ \beta \eta$,


Then eight of his descendants, of whom the last,* who bore the same name with the first, founded the city which by the Egyptians is called the city of the Sun or Diospolis, but by the Greeks Thebes.

The eighth of the descendants of this king, who bore the sirname of his father Uchoreus built the city of Memphis, the most celebrated of all the cities of Egypt.

Twelve generations of kings.
Myris, who dug the lake above the city of Memphis.

## Sevẹn generations of kings.

Sesoôsis, whose exploits were the most renowned of all the kings before him. He fitted out a fleet of four hundred ships upon the Red Sea; and subdued all the islands, and all the parts of the continent bordering upon the sea as far as the Indies. And he marched with a mighty army by land, and reduced all Asia. And he passed over the Ganges and conquered all the Indies even to the ocean, and all the nations of the Scythians, and most of the islands of the Cyclades. He then invaded Europe and overran all Thrace: and Thrace he made

[^78]
 $\nu \eta{ }^{\prime} \sigma \omega \nu \tau \grave{\alpha} \varsigma \pi \lambda \epsilon i \sigma \tau \alpha \varsigma . \Delta ı \alpha \beta \grave{\alpha} \varsigma$












 аі̇то̀ т $\tau ั \nu ~ \grave{\iota} \mu \mu \alpha ́ \tau \omega \nu . ~$
$\Sigma \epsilon \sigma o ́ \omega \sigma \iota \varsigma$ ठ́єútєpos ó тои̃ $\pi_{\text {роєь } р \eta \mu \epsilon ́ v o u ~ v i o ́ s . ~}^{\text {. }}$
 To\%.
 à $\pi \grave{\jmath}$ 'Актıбáyov AiAio $\pi о$.
'Axтıбávms Aitióó.
 Máppos. Tápov $\delta \grave{\epsilon} \alpha u ̉ \tau \tilde{\tau}$ र. $\alpha \tau \alpha-$
 ムаßípuөov.
'Avapxía $\pi \epsilon \nu \tau \epsilon \bar{\gamma} \gamma \nu \epsilon \tilde{\omega} \%$.

${ }^{\text {' }} \mathbf{}$ є́ $\mu ф ı \varsigma . ~$



boundary of his military excursion. And he set up pillars in Thrace and in many other places, commemorating his conquests. He also divided Egypt into thirty parts, which the Egyptians call nomes, and appointed nomarchs over each. And after a reign of 33 years he destroyed himself on account of the failure of his eyesight.

Sesoôsis the second; the son of the preceding.

Many kings succeeded him.

Amasis, who was conquered by Actisanes the Ethiopian.

Actisanes the Ethiopian.
Mendes an Egyptian, who is the same as Marrhus. He constructed the building which is called the Labyrinth as a tomb for himself.

An interregnum for 5 generations. Cetna,* who is Proteus.
Rhemphis.
Seven insignificant kings reigned of whom no work or deed worthy of history is handed down except of one












 тท̂xovza. "Evoo ס̀̀ фaбì

 $\mu$ екov Xabpưir.








 Fou viós.




'Avapxia è en' $\epsilon \tau \tau \eta$ סóo.

 ผै้ $\tau \tilde{\omega} \nu » \beta^{\prime} \dot{\eta} \gamma \epsilon \mu \dot{\partial} \omega \nu$.

[^79]Nileus, from whom the river is called Nilus, having formerly borne the name of Ægyptus.

The eighth king was Chembres the Memphite. He reigned 50 years and built the largest of the three Pyramids.

After his death his brother Cephren received the kingdom and reigned 56 years. Some, however, say it was not the brother, but the son of the Chembres that succeeded him, and that his name was Chabryis.

Mycerinus, whom others call Cherinus, the son of the founder of the former pyramid. He undertook to raise a third, but he died before the completion of the work.

Tnephachthus.
Bocchoris the Wise, the son of Tnephachthus.

After a long time Sabacon reigned over Egypt, being by race an Ethiopian.

An interregnum of two years.
Twelve chiefs 15 years.
Psammitichus, the Saite: who was one of the twelve chiefs.
$\dagger$ Г $\searrow є \varnothing \alpha \chi \vartheta \omega$. Marg.

 $\pi \lambda \epsilon i ́ \omega \tau \omega ๊ \epsilon^{\prime \prime} \times \sigma \sigma \iota^{\circ}$ xaì $\sigma \tau \rho \alpha \gamma-$

"A $\mu \alpha \sigma \iota \varsigma$. Baбı入єú $\sigma \alpha \varsigma$ Amasis. He died after a reign of

 хро́vov K $\alpha \mu \beta v^{\prime} \sigma \eta s$ o $\tau \tilde{\omega} \nu$ Пєр-




 марьvã̃¢.
byses, king of the Persians, invaded Egypt, in the third year of the 63d Olympiad, in which Parmenides the Camarinæan was the victor.-Lib.II.

## CANON OF THE KINGS OF EGYPT:

## FROM HERODOTUS.

TON M $\tilde{\eta}^{2} \alpha$, tò $\pi \rho \tilde{\omega} \tau o \nu \beta \alpha-$ Menes was the first king of Egypt. $\sigma_{i \lambda \in U ́ \sigma \alpha \nu \tau \alpha ~ A i ́ \gamma u ́ \pi}^{\pi} \tau 0$.

Metà $\delta \grave{\epsilon} \tau 0 \tilde{\tau} \tau o \nu, ~ x a \tau \epsilon ́ \lambda \epsilon \gamma \sigma \nu$ After him, the priests read out of







 лєчбє, то́тєр тй $\mathbf{B} x \beta \nu \lambda \omega \nu i ́ \eta$, Nítwxpls.


 тทтоร，$\pi \lambda \grave{\eta} \nu$ €̀v̀ऽ тоข̃ є่ $\sigma \chi \alpha ́ \tau 0 \cup$







 $\dot{\epsilon}_{\varsigma} \mathrm{A}^{\prime \prime} \gamma \nu \pi \tau \tau \nu, \sigma \tau \rho a \tau i \eta \nu \nu \pi \lambda \lambda \dot{\eta} \nu$



 इкu゙जैas катєбтре́чато каi Toùs ఆрグィィスç．

Фєр $\omega \nu$ о́ тои̃ $\Sigma \epsilon \sigma \omega \sigma \tau \rho เ 0 \varsigma$.
 ті̀ $\tau \tilde{\omega} \nu{ }^{e} E \lambda \lambda \eta{ }^{2} \nu \omega \nu \quad \gamma \lambda \tilde{\omega} \sigma \sigma \alpha \nu$

${ }^{\text {＇}} \mathbf{P} \alpha \mu \psi$ ivitov．






 $\lambda \epsilon \tilde{\nu} \sigma \alpha_{6} \pi \epsilon \nu \tau \eta^{\prime} \kappa 0 \nu \tau \alpha{ }^{\prime \prime} \boldsymbol{\tau} \boldsymbol{\tau} \boldsymbol{\alpha}$.




cept the last Mæris．He dug the lake．

Sesostris．The priests said that he first sailed with a fleet of large vessels from the Arabian gulph，and conquered all the nations bordering upon the Red Sea．And that from thence he returned to Egypt，and with a mighty army he traversed the continent（of Asia）subjugating every nation that opposed him．From Asia he passed over into Europe and reduced the Scythians and Thracians．

Pheron，the son of Sesostris．
A Memphite，whose name，accord－ ing to the Greek interpretation，was Proteus．

Rampsinitus．
After him reigned Cheops，who inflicted upon them every kind of evil：he overthrew the temples，and was the first who put a stop to the sacrifices．He founded the pyramid， and reigned 50 years．

Chephren，the brother of Cheops． He built a pyramid，and reigned 56 years．The Egyptians，out of hatred， decline to name these two kings，but
píaeos ò xápra N̂énovar Ai-

 $\mu$ évos Фıìítios, ôs tovtov tòv
 $\tau \alpha$ тà $\chi$ «рía.


 $\pi \alpha \tau$ ро́s.
"A $\quad$ uvxu.
"Avoaly tò̀ tuq入óv. ' $\mathrm{E} \pi i$

 సัเота́s $\tau \in$ каi $\Sigma \alpha \beta \alpha к \tilde{\omega} \nu \tau \tilde{\omega} \nu$ Aintóт $\omega \nu \beta \alpha \sigma_{i} \lambda^{\prime} \alpha$.
'Аเงิเота $\Sigma \alpha \beta \alpha \times \tilde{\omega} \nu ~ \beta \alpha \sigma!-~$



$\Sigma \epsilon \mathcal{N} \omega ̃ \nu, \tau \grave{\partial} \nu$ iрє́a тoũ ${ }^{\text {c }} \mathrm{H}-$










 $\sigma \phi_{\epsilon} \epsilon \nu \nu \nu \mu \nu \tilde{\omega} \nu$ วै $\pi \lambda \omega \nu \pi \epsilon \sigma \epsilon \epsilon \epsilon \nu$

call the pyramids the work of the shepherd Philitis, who grazed his flocks, at this time, in that country.

Mycerinus, the son of Cheops. He also left a pyramid much less than that of his father.

Asychis.
Anysis, who was blind. In his reign the Ethiopians invaded Egypt with a mighty army under Sabacos their king.

Sabacos, the Ethiopian, reigned 50 years.

Anysis the blind, again. Sethos, the priest of Hephæstus. In his reign Sanacharibus, the king of the Arabians and Assyrians, marched against Egypt with a vast army. ..... And when Sethos and his attendants arrived at Pelusium, during the night a multitude of rats attacked their enemies, and gnawed the bowstrings from off their bows, and the thongs of their spears; so that on the morrow, as the fled unarmed, great numbers of them were slain. From the first king to Sethos the priest of He phæstus, are 341 generations of men.
 iрє́a тои̃тоу тั̀ $\tau \in \lambda$ रutã̃ò
 тєббара́коута каї трппкобiая,










 ठััทaเ.

 rúntov.





 $\epsilon i \lambda \epsilon$.







And in all these 11,340* years, they say no God has made his appearance in the human form. And during this time they affirm that the Sun has twice risen in parts different from what is his customary place, that is to say, has twice risen where he now sets, and has also twice set where he now rises.

Twelve kings reigned over Egypt, divided into twelve parts.

Psammetichus, one of the twelve, reigned 54 years. And in the 29th year of his reign he beleagued Azotus (Ashdod?) a large city of Syria, and took it by siege.

Necos, the son of Psammetichus, reigned 11 years. He was the first who undertook to cut the canal through to the Red Sea. He also marched against the Syrians and overcame them in an engagement at Magdolus (Migdol?)

[^80]
 $\mu \alpha ́ \chi \eta \nu$, Ка́ $\delta v \tau b \nu \pi \dot{\sigma} \lambda_{\Delta \nu} \tau \tilde{\eta} \varsigma \Sigma v-$




" ${ }^{\prime} \mu \alpha \sigma \iota \varsigma \tau \epsilon ́ \sigma \sigma \epsilon \rho \alpha$ каї $\tau \epsilon \sigma-$ $\sigma \epsilon р \alpha^{\prime}<0 \nu \tau \alpha{ }^{\prime \prime} \epsilon \tau \epsilon \alpha$.
 $\pi \alpha \tilde{\varsigma} \varsigma{ }^{\stackrel{ }{\epsilon} \xi} \mu \mu \tilde{\eta} \nu \alpha \varsigma$.

Psammis, the son of Neco, 6 years.
Apries, the son of Psammis, 25 years.

Amasis, 44 years. 6 months.

## CANON OF THE EIGHTEENTH DYNASTY OF MANETHO:

## FROM THEOPHILUS.

| $\alpha^{\prime} .{ }^{\prime} А \mu \alpha \sigma$ ৷я ${ }^{\prime \prime} \tau \eta$ иє́ хаї $\mu \tilde{\eta}-$ ขas . .. $\delta$ 。 | 1. Amasis | Years. | Months.$\text { . . } 4$ |
| :---: | :---: | :---: | :---: |
|  |  | 25 |  |
| $\beta^{\prime} . \mathrm{X} \epsilon \beta \rho \tilde{\omega} \nu \quad . . \quad$ เ $\gamma^{\prime}$. | 2. Chebron | 13 |  |
|  | 3. Amenophis | 20 | 7. |
| $\delta^{\prime}$. 'A $\mu \hat{\prime} \sigma \sigma \eta$.. $\alpha^{\prime}$ '. $\alpha^{\prime}$. | 4. Amesse | 21 | . 1. |
|  | 5. Mephres | 12 | 9. |
|  | 6. Methrammuthosis 20 |  | 10. |
|  |  |  |  |
|  | 7. Tuthmoses | 9 | 8. |
|  | 8. Damphenoph | 30 | . 10. |
| I'. ${ }^{3} \Omega \mathrm{Pos} \quad . . \quad \lambda \epsilon \epsilon^{\prime} . \quad \epsilon^{\prime}$. | 9. Orus | 35 | 5. |

* This may possibly refer to Jerusalem, of which the modern, and I believe the Arabic name, is El Kods, from Kadesh, Holy.

Years. Months.




เঠ'. 'Ариаі̃оs .. $\delta^{\prime} \cdot \beta^{\prime}$. 14. Armæus .. 4 .. 2.
เє́. $\Sigma$ モ́vos $\quad . \quad a^{\prime}$. 15. Sethos $\quad . \quad 1$



$$
\text { p. } 246
$$

## OF THE EARLY KINGS OF EGYPT AND THE

## EGYPTIAN ERA.

## FROM JOSEPHUS.

חantes of $\tau \tilde{\nu}$ Ai $\gamma \cup \pi \tau i \omega \nu$ All the kings of the Egyptians, from






 งิๆбんע.

## FROM MALALA.


 $\tau 0 \tilde{\operatorname{X}} \dot{\alpha} \mu$, vioũ $\mathrm{N} \tilde{\omega} \epsilon, \Phi$ ар $\alpha \omega$, $\dot{\delta}$ of Noe: he is called also Naracho.-


[^81]
## FROM SUIDAS.

hфAistoi í స̃còs, xaì nũ̃. Hephestus, a God: also Fire. After

 $\tau 0 \varsigma \pi \alpha \rho \alpha \lambda \alpha \mu \beta \alpha \alpha^{\prime} \epsilon \iota \tau \grave{\eta} \nu \beta \alpha-$ empire 1680 days, which is 4 years,


 $\tau \dot{\tau} \tau \epsilon$ Aifúntion ̇̇vıavtous $\mu \in \tau$ - year, but called the period of the day



## FROM DIOGENES LAERTIUS.














## FROM DICÆARCHUS.

aikaiapxos $\begin{gathered}\text { è è è á } \mu \epsilon \tau \grave{\alpha} \text {. Dicearchus, in his first book, says, }\end{gathered}$













 who discovered the art of riding upon

 povar.

## FROM ARTAPANUS.

aptaitanos dé $\phi \eta \sigma \iota y$ èv $7 \tilde{\eta}$ Artapanus, in his work concerning $\pi \epsilon \rho \bar{\jmath}$ 'Iovozicuv, 'A $\beta$ р $\alpha \grave{\alpha} \mu \tau \epsilon$ - the Jews, says, that after the death of $\lambda \in u \tau \eta \dot{\eta} \sigma u \tau 0 \rho$ кaì тoṽ vioũ ai- Abraham and his son, as well as
 каì тои̃ $\beta a \sigma \iota \lambda \epsilon \in \omega \varsigma \tau \tilde{\omega} \nu$ aizvo- Egyptians, his son Palmanothes as-

## 

$\dagger$ Scaliger says, from the reign of Sesonchosis, or Sesostriz, to the Olympiads, $\ddagger \nu \mu s^{\prime}$ 446. Sc.
$\S i \pi \pi \omega \nu$ Larch.
was 2500 .
 $\lambda \alpha b \in \tilde{\epsilon} \nu$ тो̀ viò $\alpha u ̈ r o u ̃ ~ \Pi а л-~$ $\mu \alpha \nu \omega ́ \theta \eta \eta$. тои̃тоע ס̀̀ той ' 'Iov-
 Kaì $\pi \rho \tilde{\omega} \tau 0 \nu \mu \grave{̀} \nu \tau \grave{\eta} \nu \mathrm{~K} \epsilon \sigma \sigma \alpha{ }_{\nu}^{\nu}$ оiหобо $\mu \tilde{\eta} \sigma \alpha \iota, \tau o ́, \tau \epsilon \epsilon \dot{\epsilon} \pi$ ' $\alpha \dot{u} \tau \tilde{\eta}$












 $\pi \rho \rho \sigma a \gamma \circ \rho \epsilon \cup \theta \tilde{\eta} \nu a \cdot{ }^{\cdot} \gamma \epsilon \nu \epsilon \in \sigma \theta a l$ ठ̀


sumed the crown, and he carried himself with great severity towards the Jews. And he compelled them first to build Kessa and to construct the temple that is therein, and also the temple in Heliopolis. He had a daughter whose name was Merris, who was married to a king named Chenephres,* then reigning in Memphis; for there were at that time several kings in Egypt. $\dagger$ And as she was barren, she brought up a child of the Jews, and named it Moyses: but when he arrived at manhood he was called, among the Greeks, Musæus. And this is the Moyses who they say was the instructor of Orpheus.

## FROM PLATO.






The transactions of this our city of Sais are recorded in our sacred writings during a period of 8000 years.-Timaus, p. 23.

* By Eusebius, Clemens, the Paschal Chronicle, and Cedrenus, the name is variously written Chenophres, Nechephres, and Cheremon.
$\dagger$ Eusebius, also, in the Armenian Chronicle, expresses his opinion, that many of the dynasties were contemporary, and not successive.


## FROM POMPONIUS MELA.

Ipsi vetustissimi (ut prædi- The Egyptians, according to cant) hominum, trecentos et their own accounts, are the most triginta reges ante Amasin, et ancient of men, and they reckon supra tredecim millium an- in their series of annals 330 norum ætates, certis annali- kings who reigned above 13,000 bus referunt: mandatumque years; and they preserve, in literis servant, dum Ægyptii sunt, quater cursus suos vertisse sidera, ac solem bis jam occidisse, unde nunc oritur. written records, the memory of the event, that, since the commencement of the Egyptian race, the stars have completed four revolutions, and the sun has twice set where he now rises.
$\qquad$

## FROM HERODOTUS.










There is a very ancient God among the Egyptians who is called Heracles : and they assert, that from his reign to that of Amasis, 17,000 years have elapsed: they reckoned Heracles among the Gods when the number was augmented from 8 to 12.-Lib. II. c. 43.

## FROM DIODORUS SICULUS.










## FROM DIODORUS SICULUS.

OI $\delta \dot{\varepsilon}$ iepeĩ̧ $\tau \tilde{\omega} \nu$ Aizvurti $\omega \nu$ But the priests of Egypt, summing


 $\sigma \epsilon \omega_{\zeta} \epsilon i \zeta \tau \eta_{\eta}{ }^{\prime} A \sigma_{i}^{\prime} \alpha \nu$, фабiv years. .They pretend, also, in their
 $\delta_{\varsigma \sigma \mu \nu \rho i \omega \nu} \alpha \alpha i \tau \rho \iota \sigma \chi_{i} \lambda_{i}^{\prime} \omega \nu$. M $\nu-\quad$ cient of the Gods reigned more than










 $\alpha^{\prime} \gamma \epsilon \sigma \theta a \iota$ тòv є̇vıavtóv.

## FROM JOSEPHUS. <br> 唯




 this event (the second invasion) occurred, giving him a false name; and upon this account he presumes not 1200 years; and those that came immediately after them in succession not less than 300. Some of them attempt to abate the incredibility of such a multitude of years, by asserting, that in former times, when the revolution of the sun was not accurately ascertained, the year consisted of one revolution of the moon.-Lib. I. p. 15.









 out.-Jos. Contr. Ap. I. 26.

# CHALDEAN AND EGYPTIAN DYNASTIES :* 

## FROM BAR-HEBREUS.

## CHALDEAN KINGS. EGYPTIAN KINGS.

1. Nmrud .. years. 1. Phanuphis .. .. .. 68 years.
2. Qmbirus .. 85 2. Auphiphanus .. .. 46
3. Smirus .. .. 72 3. Atanuphus Kusia or the Cusæan
4. Bsarunus Phrthia
5. Pharoun Brsnus $\dagger$.. 35
or the Parthian . 5. Pharoun Karimun .. 4
6. Pharoun Aphintus .. 32
7. Arphazd .. 18 7. Pharoun Aurunkus 33
conquered by
Bilus the As-
syrian.
[^82]
## ASSYRIAN KINGS.

1. Bilus .. .. 62 years. 8. Pharoun Smunus .. 20 years.
2. Ninus .. .. 52 9. Pharoun Armnis .. 27
3. Pharndus the Theban 43
4. Pharoun Phanus
5. Smirm .. .. 46 12. Pharoun Aisquse .. 21
6. Pharoun Susunus .. 44
7. Zmarus .. 38 14. Pharoun Trqus .. .. 44
8. Aris .. .. 30
9. Satis the Shepherd . . 19
10.     *         * 
11.     *         * 
12. Aphphus the Shepherd 14

Mphrus .. .. .. .. 12
Tumuthus .. .. .. 18
Amnphathis* .. .. 43
Pharoun Phsunu. $\dagger$

* Amnphathis, in the narrative, is also called Pharoun. The chronicle says that his daughter Trmuthisa, called Damris by the Hebrews, the wife of Knaphra, was the person who saved Moses.
$\dagger$ Drowned in the Red Sea.


# EGYPTIAN FRAGMENTS: 

FROM

## THE OBELISKS;

AND FROM
MANETHO, CHÆREMON, LYSIMACHUS, AND OTHER WRITERS.

# EGYPTIAN FRAGMENTS. 

## THE OBELISK OF HELIOPOLIS:

FROM AMMIANUS MARCELLINUS.

## south side.




इTIXOS MPSTOE TADE.



 'А $\pi о \lambda \lambda \omega \nu, К$ Каатєро̀ Фıлалй-






 aiavóßus.

STIXOE $\triangle$ ETTEPOL.


 д́ $\sigma a \varsigma, ~ х \in к \tau \eta \mu e ́ v o s, ~ a ̀ ~ a ̀ \lambda \alpha o-~$



The interpretation begins upon the southern side.
verse the first. The Sun to King Rhamestes. I have bestowed upon you to rule graciously over all the world. He whom the Sun loves is Horus the Brave, the Lover of truth, the Son of Heron, born of God, the restorer of the world: He whom the Sun has chosen, is the King Rhamestes, valiant in battle, To whom all the earth is subject by his might and bravery. Rhamestes the King, the immortal offspring of the Sun.

## VERSE THE SECOND.

It is Horus the brave, who is in truth appointed the Lord of the Diadem; Who renders Egypt glorious, and possesses it ; Who sheds a splendour over Heliopolis, And regenerates the rest of the world, And ho-

 ${ }^{7} \mathrm{H} \lambda_{\text {.os }}$ фь $\lambda_{c}$ г̈.

TPITOE ETIXOL.




 ${ }^{\prime} \mathrm{A}_{\dot{\prime}} \mu \mu \tilde{\omega} \nu \alpha^{\prime} \gamma \alpha \pi \tilde{\alpha}, \pi \lambda \eta \rho \rho \omega \sigma \alpha \varsigma$ тоे

 $\sigma \alpha \nu \tau 0$ ' $\mathrm{A} \pi 0$ ' $\lambda \lambda \omega \nu$ хратєроे viós







nours the Gods that dwell in Heliopolis: Him the Sun loves.

## VERSE THE THIRD.

Horus the brave, the offspring of the Sun, all-glorious; Whom the Sun has chosen, and the valiant Ares has endowed, His goodness remains for ever, Whom Ammon loves, that fills with good the temple of the Phœnix. To him the Gods have granted life: Horus the brave, the son of Heron Rhamestes, the King of the world, He has protected Egypt and subdued her neighbours: Him the Sun loves. The Gods have granted him great length of life. He is Rhamestes, the Lord of the world, the immortal.

ANOTHER SIDE.
*AAAOE STIXOE $\triangle$ ETTEPOL.
 $\tau \eta \varsigma$ оѝp $\alpha \nu о \tilde{v}, \Delta \in \delta \omega \rho \eta \mu \alpha i$ боı $\beta$ iov

 к $\alpha \sigma \tau о \varsigma, ~{ }^{\gamma} \Omega \nu \dot{\alpha} \nu \delta \rho\left\llcorner\dot{\alpha} \nu \tau \alpha \varsigma \alpha^{\alpha} \nu \epsilon ́-\right.$





 $\lambda \epsilon \grave{c}_{\varsigma}$ ciaróßıos.

VERSE THE SECOND.
I, the Sun, the great God, the sovereign of heaven, Have bestowed upon you life without satiety. Horus the brave, Lord of the diadem, incomparable, The sovereign of Egypt, that has placed the statues of (the gods) in this palace, And has beautified Heliopolis, In like manner as he has honoured the Sun himself, the sovereign of heaven. The offspring of the Sun, the King immortal, Has performed a goodly work.

TPITOE ETIXOE．

 о́рŋиая тоे кратоц каі т̀े

 то́тทs хро́vшу，ка！．＂Нфаıбтоs

 харウ̀s，＂H入íov тайร，каі ข่то̀ ${ }^{\text {e }} \mathbf{H \lambda i ́ o u ~ ф ь \lambda о u ́ \mu e v o s . ~}$

＇O à ${ }^{\prime}$＇ $\mathrm{H} \lambda$ íov то́nєu＇s $\mu \epsilon ́-$ үац సेєòs，є̀гира́ンเоร，＇ A то́л－入шу хратєро̀s＂Hpwンos viòs，oै̀



 $\sigma_{\iota} \lambda^{\prime} \mathcal{U}_{\xi}{ }^{4} \mathrm{O} \nu{ }^{3} \mathrm{~A} \mu \mu \tilde{\omega} \nu \quad \phi ь \lambda \epsilon \tilde{\hbar} . \quad$ And him the all－glittering has chosen Каі і тацрєүүخ̀s оиуирìas


VERSE THE THIRD．
I，the Sun，the God and Lord of Heaven，have bestowed strength and power over all things，on King Rha－ mestes：he，whom Horus，the lover of truth，the Lord of the seasons，and Hephæstus，the father of the Gods， have chosen on account of his valour， is the all－gracious King，the offspring and beloved of the Sun．

## TOWARDS THE EAST，VERSE THE FIRST．

The great God from Heliopolis， celestial，Horus the brave，the son of Heron，whom the Sun begot，and whom the gods have honoured，he is the ruler of all the earth；he whom the Sun hath chosen is the king， valiant in battle．Him Ammon loves． his eternal king．

## OF THE SIRIADIC COLUMNS ：

## FROM JOSEPHUS．

 भ$\tilde{\eta}_{\nu} \tau \epsilon \tau \grave{\eta} \nu \alpha \dot{\partial} \tau \grave{\eta} \nu \dot{\alpha} \sigma \tau \alpha \sigma i \alpha \sigma \tau 06$




All these（the sons of Seth）being naturally of a good disposition，lived happily in the land without aposta－ tising，and free from any evils what－ soever：and they studiously turned

[^83]
 ко́ $\sigma \mu \eta \sigma \iota \nu$ є̇ $\pi \epsilon \nu \dot{\prime} \eta \sigma a \nu . ~ ' \Upsilon \pi \grave{\rho} \rho \delta_{\epsilon}$ ' figurations. And lest their science

 $\pi \rho \stackrel{\nu}{\epsilon} \epsilon \bar{\zeta} \gamma \nu \tilde{\omega} \sigma เ \nu \in \lambda \lambda \epsilon \epsilon \tilde{\nu} \phi \hat{\jmath} \alpha \rho \tilde{\eta}-\quad$ acquired should perish (inasmuch

 tòv $\mu \grave{\varepsilon} \nu x a \tau^{\prime} \dot{i} \sigma \chi \grave{\eta} \nu \pi \nu \rho \grave{o}$, $\tau \grave{\nu} \nu$ tion of all things, would take place



 тє́paıs àvérpaч $\alpha \nu$ тà єipp- upon each of them their discoveries;


 $\nu a \sigma \alpha \pi а р \alpha ́ \sigma \chi n ~ \mu \alpha \sim ิ \epsilon \tilde{\iota}$ тог̃ things engraved upon it, and at the


 äxpt $\tau 0 \tilde{u} \delta \epsilon \dot{u} \rho o$ xat̀̀ $\gamma \tilde{\eta} \nu \tau \grave{\eta} \nu$ sent day in the land of Siriad.-Jos.


[^84]
## MANETHO.

## OF THE WRITINGS OF MANETHO.

 $\pi \epsilon \rho \grave{\imath} \tau \eta \tilde{\eta}_{\varsigma} \tau \tilde{\omega} \nu$ Aipuntiov $\delta v \nu \alpha-$ extracts concerning the dynasties of














 тои̃ 'A ${ }^{2} \alpha \theta_{0} \delta a ;$ ínovos vioũ roũ

 Aizúnтov, тробєфผ́vクбє $\tau \tilde{\varphi}$

 Manetho the Sebennyte, the highpriest of the idolatrous temples of Egypt in the time of Ptolemæus Philadelphus. These, according to his own account, he copied from the inscriptions which were engraved in the sacred dialect and hierographic characters, upon the columns set up in the Seriadic land, by Thoth, the first Hermes; and, after the deluge, translated from the sacred dialect into the Greek tongue, in hieroglyphic characters; and committed to writing in books, and deposited by Agathodæmon, the son of the second Hermes, the father of Tat, in the penetralia of the temples of Egypt. He has addressed and explained them to Philadelphus, the second king that bore the name of Ptolemæus, in the
 $\xi_{\epsilon \omega \varsigma}$ oच̃ $\tau \omega$.


В $\alpha \sigma \iota \lambda_{\epsilon} \tilde{\imath} \mu \epsilon \gamma \alpha \lambda_{\mu}$ Птодє-

 $\mu x \tau \in \grave{\varsigma} \varsigma \tau \tilde{\omega} \nu \varkappa \alpha \tau^{\prime} \mathrm{A}^{\prime \prime} \gamma v \pi \tau 0 \nu{ }^{i} \in-$

 ঠєбто́тп $\mu$ ог Птодєна́! ха!́рєь.
 $\gamma เ \sigma \tau \epsilon \beta \alpha \sigma \iota \lambda \epsilon \bar{v}, \pi \epsilon \rho \grave{\jmath} \pi \alpha \alpha^{\prime} \nu \tau \omega \nu$
 траүиа́тшข* є่тйทтои̃утí боь



 тои̃ трота́тороя трьб $\mu \in \gamma$ ібтои



They are as follows :
THE EPISTLE OF MANETHO, THE SEBENNYTE, TO PTOLEMEUS PHILADELPHUS.
To the great and august king Ptolemæus Philadelphus: Manetho, the high priest and scribe of the sacred adyta in Egypt, being by birth a Sebennyte and a citizen of Heliopolis, to his sovereign Ptolemæus, humbly greeting :

It is right for us, most mighty king, to pay due attention to all things which it is your pleasure we should take into consideration. In answer therefore to your inquiries concerning the things which shall come to pass in the world, I shall, according to your commands, lay before you what I have gathered from the sacred books written by Hermes Trismegistus, our forefather. Farewell, my prince and sovereign. - Syncel. Chron. 40.Euseb. Chron. 6.

## MANETHO.

## OF THE SHEPHERD KINGS.

ELENETO $\beta \alpha \sigma i \lambda \epsilon \nu ̀ \varsigma ~ \dot{\eta} u \tilde{\imath}, W_{\mathrm{E}}$ had formerly a king whose name





 $\sigma \alpha \nu, \dagger$ ка̀ $\dot{p} \alpha \delta \hat{\delta} \omega \varsigma ~ \dot{\alpha} \mu \alpha \chi \eta \tau i$





 $\tau \alpha \tau \alpha ́ ~ \pi \alpha \kappa \varsigma ~ \epsilon ’ \chi р \eta ́ \sigma \alpha v \tau 0, ~ \tau о \grave{\varsigma}$





 manner men of an ignoble race, who had the confidence to invade our country, and easily subdued it by their power without a battle. And when they had our rulers in their hands, they burnt our cities, and demolished the temples of the gods, and inflicted every kind of barbarity upon the inhabitants, slaying some, and reducing the wives and children of others to a state of slavery. At length they made one of themselves king, whose name was Salatis: he lived at Memphis, and rendered both the upper and lower regions of Egypt tributary, and stationed garrisons in




 фа入їбато $\mu$ ќр , троора́ $\mu$ ноя





 $\beta \alpha \sigma \tau i \tau 0 \nu \pi 0 \tau \alpha \mu \tilde{0} \nu, x \times \lambda о \nu \mu \in ́ \varepsilon \eta \eta \nu$










 $\dot{\epsilon} \pi!\mu \in \lambda \tilde{\omega} \varsigma \gamma \nu \mu \nu \alpha{ }^{\prime} \zeta \omega \nu$.


 $\tau \epsilon ́ \sigma \sigma \alpha р \alpha$ каіे тєтгара́коута



places which were best adapted for that purpose. But he directed his attention principally to the security of the eastern frontier; for he regarded with suspicion the increasing power of the Assyrians, who he foresaw would one day undertake an invasion of the kingdom. And observing in the Saite nome, upon the east of the Bubastite channel, a city which from some ancient theological reference was called Avaris; and finding it admirably adapted to his purpose, he rebuilt it, and strongly fortified it with walls, and garrisoned it with a force of two hundred and fifty thousand men completely armed. To this city Salatis repaired in summer time, to collect his tribute, and pay his troops, and to exercise his soldiers in order to strike terror into foreigners.

And Salatis died after a reign of nineteen years: after him reigned another king, who was called Beon, forty-four years: and he was succeeded by Apachnas who reigned thirty-six years and seven months: after him reigned Apophis sixty-one

* Hud. Per.- $\pi 0 \pi \varepsilon$ Vulg.
$\ddagger \Sigma$ Ençoit
|| $\tau 0$ ùs $\dot{\text { on }} \boldsymbol{\pi}$.i $\tau \alpha s$ Vet. Int.
$\dagger$ Hud. Per. Lowth. pro é $甲$ оסov.
$\oint{ }^{\text {"ABapiy Al. }}$
IT B á' $\omega$ у Sync.


















 Toútous ¿̀̀ $\tau \circ \grave{\varsigma} \varsigma \pi \rho о к \alpha \tau \omega \nu 0 \mu \alpha \sigma$ -



 тойऽ тєутахобіоьц є̈ঠঠєха.







years, and Ianias fifty years and one month. After all these reigned Assis forty-nine years and two months. These six were the first rulers amongst them, and during the whole period of their dynasty, they made war upon the Egyptians with the hope of exterminating the whole race. All this nation was styled Hycsos, that is the Shepherd Kings; for the first syllable, Hyc, in the sacred dialect, denctes a king, and Sos signifies a shepherd, but this only according to the vulgar tongue; and of these is compounded the term Hycsos: some say they were Arabians. This people who were thus denominated Shepherd Kings, and their descendants retained possession of Egypt during the period of five hundred and eleven years.

After these things he relates that the kings of Thebais and of the other provinces of Egypt, made an insurrection against the Shepherds, and that a long and mighty war was carried on between them, till the Shepherds were overcome by a king whose

[^85] จwors, ${ }^{*}$ íт $\tau \omega \mu$ évous ( $\left.\phi \eta \sigma i\right)$






 $\chi \epsilon \epsilon \tau \epsilon \mu \epsilon \gamma \alpha \dot{\lambda} \lambda \omega \times \alpha i \grave{i} \sigma \chi \nu \rho \tilde{\varphi} \tilde{\pi \epsilon}-$










 є́ $\gamma \omega \alpha$, пой $\sigma \alpha \sigma$ సiaı $\sigma \nu \mu \beta \dot{\alpha} \sigma \epsilon \varsigma$,








name was Alisphragmuthosis, and they were by him driven out of the other parts of Egypt, and hemmed up in a place containing about ten thousand acres, which was called Avaris. All this tract (says Manetho) the Shepherds surrounded with a vast and strong wall, that they might retain all their property and their prey within a hold of strength.

And Thummosis, the son of Alisphragmuthosis, endeavoured to force them by a siege, and beleaguered the place with a body of four hundred and eighty thousand men; but at the moment when he despaired of reducing them by siege, they agreed to a capitulation, that they would leave Egypt, and should be permitted to go out without molestation wheresoever they pleased. And, according to this stipulation, they departed from Egypt with all their families and effects, in number not less than two hundred and forty thousand, and bent their way through

[^86]$\sigma \alpha{ }^{*}{ }^{*} \phi 0 \beta \sigma \nu \mu \epsilon ́ v o v \varsigma \delta_{\epsilon} \tau \grave{\eta} \nu{ }^{\prime} A \sigma-$ бuрíav ठuvaбтєíav, тóтє $\gamma \grave{\alpha} \rho$




 $\tau \eta \nu$ дेоид́ $\sigma \alpha$.
('E ${ }^{\prime} \alpha \lambda \lambda \lambda \tilde{y} \delta \epsilon^{\prime} \tau \iota \nu \iota \beta i \beta \lambda \omega$








 T' $\theta \mu \mu \sigma \sigma \varsigma,{ }_{+}^{+}{ }^{+} \beta \alpha \sigma \sigma^{\prime} \lambda \epsilon \nu \sigma \epsilon \nu \mu \epsilon \tau \grave{\alpha}$

 $\tau \eta \sigma \epsilon \nu$, хаі $\pi \alpha \rho \epsilon ́ \lambda \alpha \beta \in \tau \grave{\eta} \nu \dot{\alpha} \rho-$








the desert towards Syria. But as they stood in fear of the Assyrians, who had then dominion over Asia, they built a city in that country which is now called Judæa, of sufficient size to contain this multitude of men, and named it Jerusalem.
(In another book of the Egyptian histories Manetho says) That this people, who are here called Shepherds, in their sacred books were also styled Captives.

After the departure of this nation of Shepherds to Jerusalem, Tethmosis, the king of Egypt who drove them out, reigned twenty-five years and four months, and then died: after him his son Chebron took the government into his hands for thirteen years; after him reigned Amenophis for twenty years and seven months : then his sister Amesses twenty-one years and nine months: she was succeeded by Mephres, who reigned twelve years and nine months : after him Mephramuthosis twentyfive years and ten months: then Thmosis reigned nine years and

[^87] Sync.















 vaфıs đéx́x xà èvéa xaì $\mu \tilde{\eta}$ -




 катढ́ $\sigma \tau \eta \sigma \epsilon \nu$, , кà̀ $\pi \tilde{\alpha} \sigma a \nu ~ \mu \grave{\epsilon} \nu$



 $\tau \tilde{\omega} \nu \tau^{\epsilon} x \nu \omega \nu \dot{\alpha} \delta i x \in \tilde{\nu}, \dot{\alpha} \pi \epsilon \in \chi \in \sigma \theta a s$




eight months; after whom Amenophis thirty years and ten months: then Orus thirty six years and five months: then his daughter Acenchres twelve years and one month : afterwards her brother Rathotis nine: then Acencheres twelve years and five months; another Acencheres twelve years and three months: after him Armais four years and one month: after him reigned Ramesses one year and four months: then Armesses the son of Miammous sixty-six years and two months: after him Amenophis nineteen years and six months: and he was succeeded by Sethosis and || Ramesses, he maintained an army of cavalry and a naval force.

This king (Sethosis) appointed his brother Armais his viceroy over Egypt: he also invested him with all the other authority of a king, with only these restrictions; that he should not wear the diadem, nor interfere with the queen, the mother of his children, nor abuse the royal concubines. Sethosis then made an expedition against Cyprus and Phœenicia, and waged war with the Assyrians and Medes; and he subdued

[^88] סópaтı, то̀̀ऽ $\delta \dot{\epsilon} \dot{\alpha} \mu \alpha \chi \eta \tau i$, ф' $\beta \psi$



 реи́єто,* тàs про̀s àvaто入̀̀s то́лєьц тє хаі̀ хळ́рац хата$\sigma \tau \rho \in ф о ́ \mu \in у \sigma$.

X póvou $\tau \in$ ixa
 $\gamma^{\prime} \pi \pi \tau \varphi, \pi \alpha ́ \nu \tau \alpha \tau о \stackrel{\nu}{\mu} \mu \pi \alpha \lambda \nu, \dagger$





 $\mu a \quad$ є̀фо́pє!, хаі ${ }^{\prime \prime} \nu \tau \tilde{\eta} \rho \epsilon \quad \tau \tilde{\varphi}$ $\dot{\alpha} \delta \in \lambda \phi \tilde{q}$.











 фòs аùzoũ $\Delta a \nu \alpha o ́ s . ~$
them all, some by force of arms, and others without a battle, by the mere terror of his power. And being elated with his success, he advanced still more confidently, and overthrew the cities, and subdued the countries of the East.

But Armais, who was left in Egypt, took advantage of the opportunity, and fearlessly perpetrated all those acts which his brother had enjoined him not to commit: he violated the queen, and continued an unrestrained intercourse with the royal concubines; and at the persuasion of his friends he assumed the diadem, and openly opposed his brother.

But the ruler over the priests of Egypt by letters sent an account to Sethosis, and informed him of what had happened, and how his brother had set himself up in opposition to his power. Upon this Sethosis immediately returned to Pelusium, and recovered his kingdom. The country of Egypt took its name from Sethosis, who was called also Ægyptus, as was his brother Armais known by the name of Danaus.-Joseph. contr. App. lib. I. c. 14, 15.

$\pm$ Hud. from Vet. Int.-isgécrv Vulg.
$\dagger \tau \alpha \ddot{\alpha} \pi \alpha \lambda \iota \nu \mathrm{Hafn}$.


## OF THE ISRAELITES.








 ката́ тє бофíय кхі̀ $\pi \rho o ́ \gamma \nu \omega \sigma เ \nu$


 $\dot{\alpha} \pi o ́ \tau \epsilon \lambda \epsilon \pi \rho \tilde{\omega} \nu$ каі $\tau \tilde{\omega} \nu \ddot{\alpha} \lambda \lambda \omega \nu$ $\mu\left\llcorner\alpha \rho \omega ̃ \nu \alpha^{2} \nu \grave{\nu} \rho \omega \dot{\omega} \pi \omega \nu \tau \grave{\eta} \nu \chi \dot{\omega} \rho \alpha \nu\right.$

 $\pi \alpha ́ \nu \tau \alpha \varsigma \tau 0 \nu \varsigma \tau \grave{\alpha} \sigma \omega \dot{\mu} \mu \alpha \tau \alpha \lambda_{,} \in \lambda \omega-$








 $\tau \tilde{\omega} \nu \quad \lambda \quad \gamma^{\prime} \omega \nu \quad i \in \rho \epsilon \in \omega \nu \quad(\phi \eta \sigma!$ )




This king (Amenophis) was desirous of beholding the gods, as Orus, one of his predecessors in the kingdom, had seen them. And he communicated his desire to a priest of the same name with himself, Amenophis, the son of Papis, who seemed to partake of the divine nature, both in his wisdom and knowledge of futurity: and Amenophis returned him answer, that it was in his power to behold the gods, if he would cleanse the whole country of the lepers and other unclean persons that abounded in it.

Well pleased with this information, the king gathered together out of Egypt all that laboured under any defect in body, to the amount of eighty thousand, and sent them to the quarries, which are situated on the east side of the Nile, that they might work in them and be separated from the rest of the Egyptians. And (he says) there were among them some learned priests who were affected with leprosy. And Amenophis the wise man and prophet, fearful lest the vengeance of the gods should fall both on himself and on the king, if





















 vios.
 Tờre૬, xaì tò̀ tónoy roũtov
 $\mu^{\prime} \nu \alpha \alpha \dot{\mu} \tilde{\tau}_{\nu \nu} \lambda \epsilon \gamma^{\prime} \mu \in \operatorname{viv}^{\prime} \tau \tau \nu \alpha \tau \tilde{\omega} \nu$
 фоу§ ̇̀ бт




it should appear that violence had been offered them, added this also in a prophetic spirit;-that certain people would come to the assistance of these unclean persons, and would subdue Egypt, and hold it in possession for thirteen years. These tidings however he dared not to communicate to the king, but left in writing an account of what should come to pass, and destroyed himself, at which the king was fearfully distressed.
(After which he writes thus, word for word:) When those that were sent to work in the quarries had continued for some time in that miserable state, the king was petitioned to set apart for their habitation and protection the city Avaris, which had been left vacant by the Shepherds; and he granted them their desire: now this city, according to the theology above, is a Typhonian city.

But when they had taken possession of the city, and found it well adapted for a revolt, they appointed for themselves a ruler from among the priests of Heliopolis, one whose name was Osarsiph, and they bound themselves by oath that they would be obedient. Osarsiph then, in the first place enacted this law, that they should neither worship the gods, nor
$\dagger$ Hud. from MSS. Vet. Int.-Al. omit.
§ Hud. from Vet. Int.-'O $\sigma$ ápupoy Vulg.




 $\nu_{0} \mu \cdot \theta \epsilon \tau \dot{\eta} \sigma \alpha{ }^{\prime}$, каi $\pi \lambda \epsilon і ̈ \sigma \tau \alpha$














 $\delta \eta \lambda \omega ́ \sigma \alpha \varsigma$, $\quad \mathfrak{\xi} \xi \circ \iota^{\prime} \sigma \nu \nu \in \pi เ \sigma \tau \rho \alpha-$




 той ${ }^{\circ} \chi \chi \lambda 015 \pi \alpha \rho \epsilon \epsilon \xi \epsilon \iota \nu \dot{\alpha} \phi \theta_{0}^{\prime} \nu \omega \varsigma$,




abstain from any of those sacred animals which the Egyptians hold in veneration, but sacrifice and slay them all; and that they should connect themselves with none but such as were of that confederacy. When he had made such laws as these, and many others of a tendency directly in opposition to the customs of the Egyptians, he gave orders that they should employ the multitude of hands in rebuilding the walls about the city, and hold themselves in readiness for war with Amenophis the king. He then took into his counsels some others of the priests and unclean persons: and sent ambassadors to the city called Jerusalem, to those Shepherds who had been expelled by Tethmosis : and he informed them of the position of their affairs, and requested them to come up unanimously to his assistance in this war against Egypt. He also promised in the first place to reinstate them in their ancient city and country Avaris, and provide a plentiful maintenance for their host, and fight for them as occasion might require ; and assured them that he would easily reduce the country under their dominion. The Shepherds received this message with

[^89] $\delta_{\rho \rho \tilde{\nu} \nu} \sigma \nu \nu \in \xi \xi^{\omega} \rho \mu \eta \sigma \alpha \nu$, хаì $\mu \epsilon \tau^{\prime}$







 $\tau i \omega \nu$, रаі̀ $\beta о \nu \lambda \epsilon v \sigma \alpha ́ \mu \epsilon \nu \sigma \rho \mu \epsilon \tau \grave{\alpha}$
 $\tau \epsilon$ ícpà $\zeta \tilde{\omega} \alpha \tau$ đ̀̀ $\pi \rho \tilde{\omega} \tau \tau \alpha \mu \alpha ́ \lambda \iota \sigma-$











 $\mu x \chi ґ \mu \omega \tau \alpha \dot{\tau} \tau \omega \nu$, каі̀ тоїс толє-







the greatest joy, and quickly mustered to the number of two hundred thousand men, and came up to Avaris.

Now Amenophis the king of Egypt, when he was informed of their invasion, was in great consternation, remembering the prophecy of Amenophis, the son of Papis. And he assembled the armies of the Egyptians, and having consulted with the leaders, he commanded the sacred animals to be brought to him, especially those which were held in more particular veneration in the temples, and he forthwith charged the priests to conceal the images of their gods with the utmost care. Moreover he placed his son Sethos, who was also called Ramesses from his father Rampses, being then but five years old, under the protection of a faithful adherent; and marched with the rest of the Egyptians being three hundred thousand warriors, against the enemy, who advanced to meet him : but he did not attack them, thinking it would be to wage war against the gods, but returned, and came again to Memphis, where he took Apis and the other sacred animals he had sent for, and retreated immediately into Ethiopia together with all his army, and all the multitude of the Egyptians;

д̈ $\pi \alpha \nu \tau \iota ~ \tau \tilde{\varphi} ~ \sigma \tau \grave{\lambda} \lambda \varphi$ каі̀ $\pi \lambda \grave{\eta} \theta \epsilon \iota$
















Kaì $\tau \grave{\alpha} \mu \grave{\nu} \nu \times \alpha \tau \alpha ̀ \tau \eta ̀ \nu A i-$















for the king of Ethiopia was under obligations to him. He was therefore kindly received by the king, who took care of all the multitude that was with him, while the country supplied what was necessary for their subsistence. He also allotted to him cities and villages during his exile, which was to continue from its begimning during the predestined thirteen years. Moreover he pitched a camp for an Ethiopian army upon the borders of Egypt, as a protection to king Amenophis.

In the mean time, while such was the state of things in Ethiopia, the people of Jerusalem, who had come down with the unclean of the Egyptians, treated the inhabitants with such barbarity, that those who witnessed their impieties believed that that their joint sway was more execrable than that which the Shepherds had formerly exercised alone. For they not only set fire to the cities and villages, but committed every kind of sacrilege, and destroyed the images of the gods, and roasted and fed upon those sacred animals that were worshipped; and having com-

[^90]







 $\mu \epsilon \tau \epsilon \tau \in \in \theta \eta$ тоїуо $\mu$ каі $\pi \rho о \sigma \eta-$

pelled the priests and prophets to kill and sacrifice them, they cast them naked out of the country. It is said also that the priest, who ordained their polity and laws, was by birth of Heliopolis, and his name Osarsiph, from Osiris the god of Heliopolis: but that when he went over to these people his name was changed, and he was called Moyses.-Joseph. contr. App. lib. I. с. 26.

## OF THE SHEPHERDS AND ISRAELITES.












(Manetho again says:) After this Amenophis returned from Ethiopia with a great force, and Rampses also, his son, with other forces, and encountering the Shepherds and the unclean people, they defeated them and slew multitudes of them, and pursued them to the bounds of Syria. —Joseph. contr. App. lib. I. c. 27.

## EGYPTIAN FRAGMENTS.

## OF THE EXODUS:

## FROM CHEREMON.

 $\lambda_{0 \mu \alpha ، ~ X a ı p \eta \mu \mu \nu \alpha . ~ « a i ̀ ~ \gamma a ̀ \rho ~ e x a m i n e ~ C h æ r e m o n, ~ w h o ~ p r o f e s s e s ~}^{\text {a }}$
 торíà $\sigma v \gamma \gamma \rho \alpha ́ \phi \epsilon \iota \nu$, кà̀ тpco- Egypt. He gives the same name as

 quv, кaì ròv vì̀ aùroũ Pa - as follows-













[^91]
 хаі̀ тои̃тоу ієроүрахицхтє́є.







弓ev.
 $\tau \grave{\eta} \nu$ Aǐpurtov $\sigma \tau \rho a \tau \epsilon \tilde{v} \tau \alpha u$. invaded Egypt. But Amenophis






 'Ioodxioves eic $\tau \grave{\eta} \nu \Sigma \nu p i ́ a \nu$, dै $\nu-$



whom was a sacred scribe : but their Egyptian names were, that of Moÿses Tisithen, and that of Josephus Peteseph. They bent their way towards Pelusium where they met with three hundred and eighty thousand men left there by Amenophis, whom he would not suffer to come into Egypt. but fled into Ethiopia, leaving his wife pregnant: and she concealed herself in a cavern where she brought forth a child and named him Messenes, who when he arrived at manhood drove out the Jews into Syria, being about two hundred thousand, and recalled his father Amenophis from Ethiopia.-Joseph. contr. App. lib. I. c. 32.

## OF THE EXODUS:

## from diodorus siculus.


 $\gamma \in \nu o \mu \in ́ v \eta s$, àvét $\tau \mu \pi \sigma \nu$ oi $\pi \sigma \lambda$ -


There having arisen in former days a pestiferous disease in Egypt, the multitude attributed the cause of the evil to the Deity: for a very great
 $\pi \alpha \nu \tau о \delta \alpha \pi \omega ̃ \nu$ катоиоúvтшข $\xi \in \in$










 ठрабтькш́татои бขбтрафе́ขтєя




 ѐ $\pi \iota \phi \alpha \nu \epsilon ́ \sigma \tau \alpha \tau 0 .$.


 тท̃ร Aizúntou, $\pi \alpha \nu \tau \epsilon \lambda \tilde{\omega} \varsigma ~ \delta \hat{\epsilon}$

 д̀тоькіац ó тробауорєио́нєуоц М $\omega \sigma \tilde{\eta} \varsigma, \phi \rho о \nu \eta{ }^{\prime} \sigma \epsilon \iota \quad \delta \epsilon \pi 0 \lambda \lambda \tilde{\eta}$ каі д̀ $\nu \delta \rho \epsilon \dot{q} \quad \pi \lambda \epsilon \tilde{\sigma} \sigma \tau о \nu \quad \delta \iota \alpha ф \epsilon ́ \rho \omega \nu$.




concourse of foreigners of every nation then dwelt in Egypt, who were addicted to strange rites in their worship and sacrifices; so that in consequence the due honours of the gods fell into disuse. Whence the native inhabitants of the land inferred, that, unless they removed them, there would never be an end of their distresses. They immediately therefore expelled these foreigners; the most illustrious and able of whom passed over in a body (as some say) into Greece and other places under the conduct of celebrated leaders, of whom the most renowned were Da naus and Cadmus.

But a large body of the people went forth into the country which is now called Judæa, situated not far distant from Egypt, being altogether desert in those times. The leader of this colony was Moses, a man very remarkable for his great wisdom and valour. When he had taken possession of the land, among other cities, he founded that which is called Jerusalem which is now the most cele-brated.-Lib. x. Ecl. 1. p. 921.
N.B. The rest of the fragment gives an account of the Jewish polity, laws, \&c. It was the beginning of Diodorus' history of the Jewish war, and is preserved by Photius.

## OF THE EXODUS OF THE JEWS:

## FROM LYSIMACHUS.

 тог $\mathrm{A} i \gamma v \pi \tau i \omega \nu \beta \alpha \sigma i \lambda \epsilon \omega \omega$, т̀̀


 iєрव̀ катафєن́ $о \nu \tau \alpha \varsigma \mu \epsilon \tau \alpha เ \tau \epsilon \check{\nu}$
 $\pi \omega \nu \quad \nu \quad \sigma \eta \lambda_{6}^{\prime} \alpha \quad \pi \epsilon \rho เ \pi \epsilon \sigma_{0}^{\prime} \nu \tau \omega \nu$,


 $\mu \omega \nu \alpha^{*} \pi \epsilon ́ \mu \psi \alpha!\pi \epsilon \rho і \tau \tilde{\eta} \varsigma \grave{\alpha} \approx \alpha \rho-$ $\pi i ́ a \varsigma \tau o ั ̀ \varsigma ~ \mu \alpha \nu \tau \epsilon v \sigma о \mu \epsilon ́ v o v \varsigma \varsigma^{\circ} \tau \grave{\nu}$









 $\lambda a \beta_{0}^{\prime} \nu \tau \alpha$ тои́s $\tau \epsilon$ iєрейц хаі̆ $\dot{\epsilon} \pi \iota \beta \omega \mu i ́ \tau \alpha \kappa$ тробкалєб $\alpha, \mu \in \nu \nu \nu$,



He says, That in the reign of Bocchoris king of Egypt, the Jewish people being infected with leprosy, scurvy, and sundry other diseases, took shelter in the temples where they begged for food; and that in consequence of the vast number of persons who were seized with the complaint there became a scarcity in Egypt. Upon this Bocchoris the king of the Egyptians sent persons to inquire of the Oracle of Ammon, respecting the sterility: and the god directed him to cleanse the temples of all polluted and impious men and cast them out into the desert, but to drown those that were affected with the leprosy and scurvy, inasmuch as their existence was displeasing to the Sun; then to purify the temples; upon which the land would recover its fertility. When Bocchoris had received the oracle, he assembled the priests and attendants of the altars, and commanded them to gather together all the unclean persons and deliver them over to the soldiers to lead them forth into

* "A $\mu \mu$ urvos MSS.

[^92]










 баутац фида́ттє́เข є́avтойц,

 సे $\epsilon 0 \grave{\zeta}_{\varsigma}, \pi \epsilon \rho i ̀ \tau \sigma \tilde{v} \sigma \tilde{\omega} \sigma \alpha_{l}$ аítoìs.








 $\beta \omega \mu o \nu ̀ \varsigma$, oǐs ằ $\pi \epsilon \rho \tau \tau \cup ́ \chi \omega \sigma เ \nu$,








the desert; but to wrap the lepers in sheets of lead and cast them into the sea. After they had drowned those afflicted with the leprosy and scurvy, they collected the rest and left them to perish in the desert. But they tcok counsel among themselyes, and when night came on lighted up fires and torches to defend themselves, and fasted all the next night to propitiate the gods to save them. Upon the following day a certain man called Moÿses counselled them to persevere in following one direct way till they should arrive at habitable places, and enjoined them to hold no friendly communication with men, neither to follow those things which men esteemed good, but such as were considered evil: and to overthrow the temples and altars of the gods as often as they should happen with them. When they had assented to these proposals, they continued their journey through the desert, acting upon those rules, and after severe hardships they at length arrived in a habitable country, where, having inflicted every kind of injury upon the inhabitants, plundering and burning the temples, they came at length to the land which is now called Judæa, and founded a city and settled there. This city was named Hierosyla from

[^93]


 $\tau \tilde{\eta} s$ èxє






their disposition. But in after times when they acquired strength, to obliterate the reproach, they changed its name and called the city Hierosolyma, and themselves Hierosolymites. —Jos. contr. App. 34.

## OF THE EXODUS:

## FROM POLEMO.











 $\sigma^{\prime} \omega \omega_{s}$.
reign of Apis the son of Phoroneus a part of the Egyptian army deserted from Egypt and took up their habitation in that part of Syria which is called Palestine not far from Arabia :" these indeed were they who went out with Moses.-Afric. cited Eus. Pr. Ev. lib. 10.

$\dagger \dot{\omega} v \sigma \mu \alpha \sigma \tau \alpha$ MSS.
$\ddagger$ Vet. Int. Hud.-Gr. omitted $\mu \eta^{\prime}$.

## OF THE EXODUS:

## FROM PTOLEMEUS MENDESIUS.




 Птолєцаїся.

Amosis, who lived about the same time with Inachus the Argive overthrew the city Avaris; as Ptolemæus Mendesius has related in his chroni-cles.-Clemens Strom. cited Eus. Pr. Ev. lib. 10.

## OF THE EXODUS OF THE JEWS:

## FROM ARTABANUS.*

 т $\omega \nu$ A $i \gamma v \pi \tau i \omega \nu, \pi<\lambda \lambda \grave{\alpha} \mu \grave{\epsilon} \nu$

 үа́б $\sigma \nu, \delta \iota \alpha \beta \alpha ́ \nu \tau \alpha \varsigma ~ \tau о \grave{\varsigma ~ x a \tau \alpha ̀ ~}$ тїン "Aраßíay тотацой's каі

 సั́入 $\alpha \sigma \sigma a \nu$.


* Artabanus, evidently an Alexandrian Jew, is said to have written about a century B. C. The fragments of his history which have been preserved follow the Scripture with some few variations and additions. I have inserted the above fragment on account of the Memphite and Heliopolitan traditions of the Exodus referred to in it. Its authenticity, however, is very much to be suspected.


 тò $\pi \lambda \tilde{\lambda} \theta_{0}$ кар $\pi \alpha a \tilde{\omega} \sigma \alpha$.




























Moÿses being well acquainted with that part of the country waited for the ebbing of the tide, and then made the whole multitude pass through the shallows of the sea.
But the Heliopolitans say that the king pursued them with great power, and took with him the sacred animals, in order to recover the substance which the Jews had borrowed of the Egyptians. But that a divine voice instructed Moyses to strike the sea with his rod: and that when Moÿses heard this he touched the waters with the rod, whereupon the waves stood apart, and the host went through along a dry path. He *ays moreover that when the Egyptians came up with them and followed after them, the fire flashed on them from before, and the sea again inundated the path, and that all the Egyptians perished either by the fire or by the return of the waters.

But the Jews escaped the danger and passed thirty years in the desert, where God rained upon them a kind of grain like that called Panic, whose color was like snow. He says also that Moyses was ruddy with white

[^94] $\pi v \rho_{\rho} a x \tilde{\eta}, \quad \pi 0 \lambda \iota \grave{\iota}$, хоии́т $\quad$, and that when he did these things he

 ėvé́a.

THE FRAGMENTS
of

## THE TYRIAN ANNALS:

FROM

DIUS AND MENANDER.

# THE TYRIAN ANNALS: 

FROM DIUS.*

of hiram.


 $\mu^{\prime} \rho \eta \tau \eta \tilde{\eta}_{\varsigma} \pi \dot{0} \lambda \epsilon \omega \varsigma{ }_{+}^{+} \pi \rho \sigma \sigma \epsilon^{\prime} \chi \omega \sigma \epsilon \nu$. city, and enlarged the citadel ; and


 $\chi \omega ́ \sigma \alpha \varsigma ~ \tau \grave{\nu} \mu \epsilon \tau \alpha \xi \grave{\nu}$ то́тоу, $\sigma \cup y-$ $\tilde{\eta} \psi \epsilon \tau \tilde{\eta} \pi \delta \dot{\lambda} \epsilon \iota$, каі रррибої́s



 робо入и́ $\mu \omega \nu \Sigma_{0} \lambda_{0} \mu \tilde{\omega} \nu \alpha$ пє́ $\mu \psi \alpha$ а

 an island, by filling up the intermediate space: and he adorned that temple with donations of gold : and he went up into Libanus to cut timber for the construction of the temples. And it is said that Solomon, who at that time reigned in Jerusalem, sent enigmas to Hiromus, and desired others in return, with a proдaßin



[^95]

 $\mu \alpha \tau \alpha, \pi о \lambda \lambda \dot{\alpha} \tau \tilde{\omega} \nu \quad \chi р \eta \mu x \tau \tilde{\omega} \nu$

 pьov $\alpha^{2} \nu \delta \rho \alpha$ т̀̀ тротє́ $\theta \epsilon \nu \tau \alpha \lambda u^{\prime}-$ $\sigma \alpha \iota$ каì $\alpha \dot{v} \tau \grave{\nu} \alpha \not ้ \lambda \lambda \alpha \pi \rho \circ \beta \alpha \lambda \epsilon \tau \nu$.
 то $\lambda \lambda \dot{\alpha} \tau \tilde{\varphi} \mathrm{E}$ Е $\rho \omega ́ \mu \omega$ тробатотí

agreed to the proposal, but was unable to solve the enigmas, and paid treasures to a large amount as a forfeit to Solomon. And it is said that one Abdemonus, a Tyrian, solved the enigmas, and proposed others which Solomon was not able to unriddle, for which he repaid the fine to Hiromus. —Joseph. contr. Ap. lib. I. c. 17.Syncel. Chron. 182.
$\qquad$

## OF THE KINGS AND JUDGES FROM NEBUCHADNEZZAR TO CYRUS.



 катрíx $\dagger$, $\mu \in \tau \dot{\alpha}$ тоข̃тоу $\dot{\epsilon} \beta \alpha \sigma \dot{\prime}-$ $\lambda \in v \sigma \in \mathrm{~B} \alpha \dot{\alpha} \lambda$. ${ }^{\prime} \tau \eta \delta^{\prime} \epsilon \in \kappa \alpha$. $\mu \epsilon \tau \dot{\alpha}$

 B $\alpha \sigma \lambda \alpha \alpha^{\prime} \chi o v \mu \tilde{\eta} \nu \alpha \varsigma \delta^{\prime} v_{0}, \mathbf{X} \epsilon \lambda \beta \eta \varsigma$









In the reign of Ithobalus, Nabuchodonosorus besieged Tyre for thirteen years. After him reigned Baal ten years. After him Judges were appointed who judged the people: Ecnibalus, the son of Baslachus, two months: Chelbes, the son of Ab dæus, ten months : Abbarus, the highpriest, three months : Mytgonus and Gerastratus the son of Abdelemus, six years: after them Balatorus reigned one year as king: and upon his death the Tyrians sent to fetch Merbalus from Babylon: and he reigned four years: and when he died they sent for Hiromus, his bro-

[^96]$\dagger$ Several editions omit from $N \alpha \beta 00 \chi 0 \delta o v 6 \sigma 0 p o s$.
 єँтך тє́ $\sigma \sigma \alpha p \alpha$. тóvтov тєлєv- his time Cyrus was king of Persia.



 $\sigma \in \nu$.
 $\pi \epsilon \nu \tau \eta \dot{\chi} \alpha \nu \tau \alpha \pi \epsilon \sigma \sigma \alpha^{\prime} \rho \alpha$ каì $\tau \rho \epsilon \check{\iota}^{*}$ * to fifty-four years and three months.




 of Tyre : and in the fourteenth year of Hiromus Cyrus the Persian as-
 є́ $\lambda \alpha \beta \in \nu$.$) \quad c. 21$.

* ${ }^{\xi} \xi \mathrm{Hafn}$. Big.



## THE TYRIAN ANNALS：

FROM MENANDER．

OF HIRAM．

TEAETTHEANTOL $\delta$＇＇$^{\prime} \mathrm{A} \beta$ 亿－
 גє＇́ay óviós aủtoũ Eipwuos，is



 xiova èv тoís тoũ $\Delta$ b̀s à $ข$ éṽ $\eta-$


 $\epsilon i \varsigma \tau \tau ⿱ 亠 乂 ⿰ 丿 ㇄$




 $\pi \rho \tilde{\omega} \tau 0 \nu \dot{\epsilon} \pi \sigma \circ \eta^{\prime} \sigma \alpha \tau 0_{+}^{+} \dot{\epsilon} \nu \tau \tilde{\varphi} \Pi_{\epsilon \rho-}$


After the death of Abibalus，Hiro－ mus his son succeeded him in his kingdom，and reigned thirty－four years，having lived fifty－three． He laid out that part of the city which is called Eurychoron ：and consecrated the golden column which is in the temple of Jupiter．And he went up into the forest on the mountain called Libanus，to fell cedars for the roofs of the temples ：and having demo－ lished the ancient temples，he rebuilt them，and consecrated the fanes of Hercules and Astarte ：he construct－ ed that of Hercules first，in the month Peritius ；then that of Astarte，when he had overcome the Tityans who had refused to pay their tribute ：and when he had subjected them he re－

[^97]





 ¿ 'Iєробо入ı́ $\mu \omega \nu$, Baбiñєús.
turned. In his time was a certain young man named Abdemonus, who used to solve the problems which were propounded to him by Solomon king of Jerusalem.—Joseph. contr. Ap. lib. I. c. 18.-Joseph. Antiq. Jud. lib. VIII. c. 5.

## OF THE SUCCESSORS OF HIRAM.



 $\tau \epsilon \sigma \tau \alpha \rho \alpha ́ к о \nu \tau \alpha ~ \tau \rho i \alpha, ~ \epsilon \epsilon \beta \alpha \sigma i-\quad$ and reigned seven : after him Abdas-
 'A $\beta$ òá $\sigma \tau \rho a \tau \sigma \varsigma|\mid$ í au̇roũ vios, having lived twenty-nine: against him





 'А $\sigma \tau \alpha \rho \tau 0 \varsigma$ ó $\Delta \epsilon \lambda \alpha \iota \alpha \sigma \tau \alpha ́ \rho \tau \sigma v, \mathbb{T}$

 ठெєка. $\mu \epsilon \tau \grave{\alpha} \tau о \tilde{u} \tau 0 \nu$ ó $\dot{\alpha} \delta \in \lambda \phi \grave{\rho}$

the four sons of his nurse conspired, and slew him: of these the eldest reigned twelve years: after them Astartus, the son of Delæastartus, reigned twelve years, having lived fifty-four: after him his brother Aserumus reigned nine years, having lived fifty-four : he was slain by his brother Pheles, who governed the kingdom eight months, having lived fifty years : he was slain by the priest

[^98]${ }^{\prime} \epsilon \tau \eta \tau^{\prime} \sigma \sigma \alpha \rho \alpha$ хаі̀ $\pi \epsilon \nu \tau \eta \eta^{\prime} \kappa \nu \tau \alpha$, of Astarte, Ithobalus, who reigned

 $\lambda_{\eta \tau \circ \varsigma}$, * ${ }^{\circ}{ }_{\varsigma} \lambda \alpha \beta \omega \nu \nu \tau \grave{\eta} \beta_{\alpha \sigma ヶ}$









 $\gamma \eta \nu 0 \varsigma \S \dot{\delta}$ viòs, ${ }^{\circ} \varsigma, \beta เ \omega \prime \sigma \alpha \varsigma \stackrel{\prime \prime}{\epsilon} \tau \eta$







 Кархทоо́va.
( $\Sigma v \nu \alpha ́ \gamma \epsilon \tau<a b$ д̀̀ $\pi \tilde{\alpha}_{5}$ ó xpóvos






[^99] à $\pi \grave{\partial} \tau \tilde{\eta} \varsigma$ oixooסo $\mu \dot{\eta} \sigma \epsilon \omega \varsigma$ тои̃ עхой temple to the foundation of Carthage
 е̇xaто̀у тєббара́коута трі́a $\dagger$
 the time is a hundred and forty－three years and eight months．）－Jos．cont． Ap．lib．I．c．18．－Sync． 183.

## OF THE INVASION OF SALMANASAR．



 $\dot{\alpha \nu \alpha ́ \pi \lambda є \cup \sigma \alpha \varsigma, ~ \pi р о \sigma \eta \gamma \alpha ́ \gamma \epsilon \tau о ~ \alpha u ̀-~}$
 $\psi \grave{\alpha}_{\varsigma}\left(\Sigma_{\alpha \lambda \mu \alpha} \alpha_{\nu} \nu \sigma \alpha \rho\right) \dot{o} \tau \tilde{\omega} \nu{ }^{\prime} A \sigma-$


 $\pi \alpha \dot{\alpha} \nu \tau \omega \nu \quad \alpha^{2} \nu \epsilon \chi \dot{\alpha} \rho \eta \sigma \in \nu \quad \dot{\pi} \pi i \sigma \omega$ ．






 Фонíx $\omega \nu \sigma \nu \mu \pi \lambda \eta \rho \omega \sigma \alpha \alpha^{\prime} \nu \tau \omega \dagger \dagger$

 ѐ $\pi เ \pi \Lambda \in \cup ̛ \sigma \alpha \nu \tau \epsilon \varsigma$ oi Túpot עavai

[^100] duced them to obedience．But Sal－ manasar，the king of the Assyrians， sent them assistance，and overran Phœnicia：and when he had made peace with the Phœnicians he return－ ed with all his forces．And Sidon， and Ace（Acre），and Palætyrus，and many other cities revolted from the Tyrians，and put themselves under the protection of the king of Assyria． But as the Tyrians still refused to submit，the king made another expe－ dition against them ：and the Phœ－ nicians furnished him with sixty ships and eight hundred rowers：and the Tyrians attacked him with twelve ships，and dispersed the hostile fleet， and took prisoners to the amount of
 $\pi \alpha^{\prime} \lambda, \omega \nu \delta_{\iota} \quad \sigma \sigma \pi \alpha \rho \epsilon \sigma \sigma \tilde{\omega} \nu, \lambda \alpha \mu \beta \alpha^{\prime}-\quad$ count the Tyrians were held in great


 $\alpha^{2} \nu \alpha \zeta \epsilon \nu^{\prime} \xi \alpha \varsigma \delta^{\prime} \delta \tau \tilde{\omega} \nu$ 'A $\sigma \sigma \nu \rho^{\prime} \omega \nu$ drawing water: and this continued $\beta x \sigma i \lambda \epsilon \nu ̀ \varsigma \times \pi \tau \alpha ́ \sigma \tau \eta \sigma \epsilon$ фú $\lambda a x \alpha \varsigma$ five years, during all which time they




 зриктшั».

$\dagger$ Aucta hinc apud Tyrios rerum omnium pretia. Grot.

# CARTHAGINIAN FRAGMENTS: 

FROM<br>HANNO AND HIEMPSAL.

## THE PERIPLUS OF HANNO．

ANNRNOS
KAPXH $\triangle O N I \Omega N$ BAIAERS
ПЕРIMAOT天，

T $\Omega$ N inèp $\tau \grave{\alpha} \varsigma$＇Hpax $\lambda \in$＇ous Round the parts of Libya which lie

 тои̃ Кроขои̃＊$\tau \in \mu \epsilon \in \varepsilon \epsilon$, ，ठ $\eta \lambda о \tilde{\nu} \nu \tau \alpha$ $\tau \alpha ́ \delta \epsilon$.






 бї $\alpha \dot{\alpha}$ ，каі̀ $\tau \grave{\eta} \nu \ddot{\alpha} \lambda \lambda \lambda \eta \nu \pi \alpha \rho a \sigma-$ หєuグン。
＇$\Omega_{\varsigma} \delta^{\prime} \quad \dot{\alpha} \nu \alpha \chi^{\mathcal{J}} \epsilon^{\prime} \nu \tau \epsilon \varsigma, \tau \grave{\alpha} \varsigma$




[^101]









 ка入á $\mu о \nu \quad \mu \epsilon \sigma \tau \eta ̀ \nu ~ \pi о \lambda \lambda о \tilde{v}$ каіे

 $\mu_{0}^{\prime} \mu \epsilon \nu \alpha \pi \dot{\alpha} \mu \pi \sigma \lambda \lambda \alpha$.

Tभ́y $\tau \in \lambda^{\prime} \mu \nu \nu \eta \nu \pi \alpha \rho a \lambda \lambda \alpha^{\prime}-$



 Ахрдv, каі̀ Ме́̀ııгтav, кai


 pécura. $\pi \alpha \rho \grave{\alpha}$ ס̛̀ aùròv, Nouá-







terium. Below it lay an extensive plain. Proceeding thence towards the west, we came to Soloeis, a promontory of Libya, a place thickly covered with trees, where we erected a temple to Neptune; and again proceeded for the space of half a day towards the east, until we arrived at a lake lying not far from the sea, and filled with abundance of large reeds. Here elephants, and a great number of other wild beasts, were feeding.

Having passed the lake about a day's sail, we founded cities near the sea, called Cariconticos, and Gytte, and Acra, and Melitta, and Arambys. Thence we came to the great river Lixus, which flows from Libya. On its banks the Lixitæ, a shepherd tribe, were feeding flocks, amongst whom we continued some time on friendly terms. Beyond the Lixitæ dwelt the inhospitable Ethiopians, who pasture a wild country intersected by large mountains, from which they say the river Lixus flows. In the neighbourhood of the mountains lived the Troglodytæ, men of various appearances, whom the Lixitæ de-

$\dagger$ Gem. proposes $\kappa \alpha \tau \omega x i \sigma \alpha \mu s v$.



 oi $\Lambda \iota \xi i \tau \alpha$.
 $\mu \eta \nu \epsilon ́ a s \pi \alpha \rho \epsilon \pi \lambda \bar{\epsilon} \neq \mu \in \nu \tau \bar{\eta} \nu \bar{\epsilon} \rho \eta-$











 Кє́p $\rho \eta \nu$.











 ß

scribed as swifter in running than horses.

Having procured interpreters from them we coasted along a desert country towards the south two days. Thence we proceeded towards the east the course of a day. Here we found in a recess of a certain bay a small island, containing a circle of five stadia, where we settled a colony, and called it Cerne. We judged from our voyage that this place lay in a direct line with Carthage; for the length of our voyage from Carthage to the Pillars, was equal to that from the Pillars to Cerne.

We then came to a lake which we reached by sailing up a large river called Chretes. This lake had three islands, larger than Cerne; from which proceeding a day's sail, we came to the extremity of the lake, that was overhung by large mountains, inhabited by savage men, clothed in skins of wild beasts, who drove us away by throwing stones, and hindered us from landing. Sailing thence we came to another river, that was large and broad, and full of crocodiles, and river horses; whence

каі $\pi \lambda a \tau i ̀, \gamma^{\prime} \mu о \nu \tau \alpha$ кроко$\delta_{\epsilon} i \lambda \omega \nu$ ка̀ і'лт $\omega \nu$ потацiav.


'Еєє

 $\pi \tilde{\alpha} \sigma \alpha \nu \quad$ кат ${ }^{\prime}$ когу AiNito $\pi \epsilon$,
 $\mu^{\prime}$










 $\pi \alpha \nu \tau \alpha \chi^{\prime \prime} \hat{\tau} \epsilon \nu \kappa \alpha \tau^{\prime} \dot{\alpha} \pi \sigma \sigma \tau \alpha ́ \sigma \epsilon \iota \xi$,

 $\pi \wedge \epsilon \in \rho \mu \nu \quad \epsilon i \zeta \tau \Delta \dot{\mu} \mu \pi \rho \sigma \sigma \theta \epsilon \nu \dot{\eta} \mu \epsilon \in-$











returning back we came again to Cerne.
'Thence we sailed towards the south twelve days, coasting the shore, the whole of which is inhabited by Ethiopians, who would not wait our approach but fled from us. Their language was not intelligible even to the Lixitæ, who were with us. Towards the last day we approached some large mountains covered with trees, the wood of which was sweetscented and variegated. Having sailed by these mountains for two days we came to an immense opening of the sea; on each side of which towards the continent, was a plain; from which we saw by night fire arising at intervals in all directions, either more or less.

Having taken in water there, we sailed forwards five days near the land, until we came to a large bay which our interpreters informed us was called the Western Horn. In this was a large island, and in the island a salt-water lake, and in this another island, where, when we had landed, we could discover nothing in the day-time except trees; but in the night we saw many fires burning, and heard the sound of pipes, cymbals, drums, and confused shouts. We
 $\pi \alpha ́ \tau \alpha \gamma o \nu$, кхі храиү̀̀̀ $\mu \nu-$





 pivaxe












 хӧ̀тоу, Nótov Kє́pas $\lambda_{\epsilon} \epsilon \gamma^{\prime} \mu \epsilon-$












were then afraid, and our diviners ordered us to abandon the island. Sailing quickly away thence, we passed a country burning with fires and perfumes; and streams of fire supplied from it fell into the sea. The country* was impassable on account of the heat. We sailed quickly thence, being much terrified; and passing on for four days, we discovered at night a country full of fire. In the middle was a lofty fire, larger than the rest, which seemed to touch the stars. When day came we discovered it to be a large hill called the Chariot of the Gods. On the third day after our departure thence, having sailed by those streams of fire we arrived at a bay called the Southern Horn; at the bottom of which lay an island like the former, having a lake, and in this lake another island, full of savage people, the greater part of whom were women, whose bodies were hairy, and whom our interpreters calied Gorillæ. Though we pursued the men we could not seize any of them ; but all fled from us, escaping over the precipices, and defending themselves with stones. Three women were however taken; but they attacked their conductors with their teeth and hands, and could not be prevailed upon to accompany us. Having killed them, we flayed them,

* Qy. the earth.
 баі $\tau \epsilon$ каі̀ $\sigma \pi \alpha р \alpha ́ \tau \tau о v \sigma a \iota \tau \Delta ̀ s ~ C a r t h a g e . ~ W e ~ d i d ~ n o t ~ s a i l ~ f u r t h e r . ~$





$\tau \tilde{\omega} \nu \sigma_{i}^{\prime} \tau \omega \nu \dot{\eta} \mu \tilde{\alpha} \varsigma \dot{\epsilon} \pi i \lambda \iota \pi \delta \nu \tau \omega \nu$.


## HIEMPSAL:

FROM SALLUST.

## OF THE AFRICAN SETTLEMENTS.

Sed qui mortales initio But what race of men first had posAfricam habuerint, qui- session of Africa, and who afterwards que posteà accesserint, arrived, and in what manner they aut quo modo inter se have become blended with each permixti sint, quamquàm other; though the following differs ab eâ famâ, quæ pleros- from the report which is commonly que obtinet, diversum est; tamen, ut ex libris Punicis, qui regis Hiempsalis dicebantur, interpretatum nobis est: utique rem sese habere, cultores ejus terræ putant, quam paucissimis dicam. Cæte- But its authenticity must rest upon rùm fides ejus rei penes the credit of its authors. auctores erit.

Africam initio habuêre The aboriginal possessors of Africa Gætuli, et Libyes, asperi, were the Gætulians and Libyans, a incultique, quîs cibus erat rough unpolished race, whose food caro et ferina, atque humi was flesh and venison, and the pasturpabulum, uti pecoribus. age of the ground like cattle. They

Hi neque moribus, neque lege, aut imperio cujusquam regebantur; vagi, palantes, quas nox coëgerat, sedes habebant.

Sed postquam in Hispaniâ Hercules, sicut Afri putant, interiît, exercitus ejus compositus ex gentibus variis, amisso duce, ac passim multis sibi quisque imperium petentibus, brevì dilabitur. Ex eo numero Medi, Persæ, et Armenii, navibus in Africam transvecti, proximos nostro mari locos occupavêre. Sed Persæ intrà Oceanum magìs: hique alveos navium inversos pro tuguriis habuêre: quia neque materia in agris, neque ab Hispanis emundi, aut mutandi copia erat. Mare magnum, et ignara lingua commercia prohibebant. Hi paulatìm, per connubia, Gætulos secum miscuêre; et quia sæpè tentantes agros, alia, deinde alia loca petiverant, semet ipsi Numidas appellavêre. Cæterùm adhuc ædificia Numidarum agrestium,
were neither restrained by morals, nor law, nor any man's government ; wanderers and houseless, taking up their abode wherever they might chance to be, when night came upon them.

But when Hercules perished in Spain, according to the opinion of the Africans, his army, composed of various nations, upon the loss of its leader, and from the factious attempts of many to assume the command was quickly dispersed. From its ranks the Medes, Persians, and Armenians, having passed over by shipping into Africa, occupied the parts bordering upon our sea. The Persians settled. towards the Atlantic Ocean; and formed cottages of the inverted hulls of their vessels; for they could neither obtain the requisite materials in the fields, nor had the means of buying them or trafficing for them with the Spaniards : inasmuch as the magnitude of the sea, and ignorance of each others language, prevented all intercourse between them. Within a short time, by marriages, they blended themselves with the Gætulians, and because they frequently changed their situations, and passed from one place to another, they assumed the name of Numidians. And to this day the buildings of the wild Numidians, which they call Mapalia, are of an oblong form, with roofs in-
quæ mapalia illi vocant, oblonga, incurvis lateribus tecta, quasi navium carinæ sunt.

Medis autem, et Armeniis accessêre Libyes. Nam hi propiùs mare Africum agitabant: (Gætuli sub sole magis, haud procul ab ardoribus:) hique maturè oppida habuêre. Nam, freto divisi ab Hispaniâ, mutare res inter se instituerant. Nomen eorum paulatìm Libyes corrupêre, barbarâ linguâ Mauros pro Medis appellantes. Sed res Persarum brevì adolevit; ac posteà Numidæ nomine, propter multitudinem, à parentibus digressi, possedêre ea loca, quæ proxima Carthaginem Numidia appellatur. Deinde, utrique alteris freti, finitimos armis, aut metu sub imperium suum coëgêre; nomen gloriamque sibi addidêre: magìs hi, qui ad nostrum mare processerant, quia Libyes, quàm Gætuli, minùs bellicosi: denique Africæ pars inferior pleraque ab Numi-
curvated in the sides like the holds of ships.

The country occupied by the Medes and Armenians bordered upon that of the Libyans, for they occupied the parts nearer to the African sea, whilst the Gætulians were more towards the sun, not far from the torrid zone : and they quickly built cities; for, separated from Spain only by the straits, they established a mutual commerce. Their name was presently corrupted by the Libyans, who in their barbarous language called them Mauri (Moors) instead of Medes. The affairs of the Persians in a short time became prosperous, and a colony under the name of Numidians left their original settlements on account of their numbers, and took possession of that part of the country which is next to Carthage and now called Numidia. Moreover, by mutual assistance, they subjected their neighbours to their dominion either by the force or terror of their arms, acquiring great renown and glory; those more particularly which border upon our seas, inasmuch as the Libyans are less warlike than the Gætulians, till at length chief of the lower part of Africa was possessed by the Numidians, and all the con-
dis possessa est: victi quered merged in the name and nation omnes in gentem nomen- of the conquerors.
que imperantium conces-
sere.
Posteà Phœnices, alii The Phœnicians afterwards sent multitudinis domi minu- forth colonies, some in order to disendæ gratiâ, pars imperii pose of the superfluous multitude at cupidine solicitatâ plebe, home, others from the ambition of et aliis novarum rerum extending their empire at the soliciavidis, Hipponem, Adri- tations of the people and those who metum, Leptim, aliasque were desirous of innovation, and urbes in orâ maritimâ founded the cities of Hippo, Adrimecondidêre : eæque brevì. tus, Leptis, and others upon the sea multùm auctæ, pars ori- coast, which in a short time were ginibus suis præsidio, raised to consequence, partly for aliæque decori fuêre. defence to their parent states, and partly for their honor.-Bell. Jug.

INDIAN FRAGMENTS:

FROM
MEGASTHENES.

## MEGASTHENES.

## OF THE INVASIONS OF INDIA.

ミヘNAПOФAINETAI $\delta \epsilon \in \pi \omega \leftrightarrows$


 píals.
 $\sigma \tau \alpha \lambda \tilde{\eta} \nu \alpha!́ \pi о \tau \epsilon \sigma \tau \rho \alpha \tau \grave{\alpha} \nu, \sigma \nu ँ \tau^{\prime}$


 $\mu \epsilon \tau \grave{\alpha}$ Махє $\delta^{\prime} \nu \omega \nu$. Kаí тои















Megasthenes also appears to be of this opinion, informing us that no reliance can be placed upon the ancient histories of the Indians.

For, says he, there never was an army sent forth by the Indians, nor did ever a foreign army invade and conquer that country except the expeditions of Hercules and Dionysus, and this of the Macedonians. Yet Sesostris the Egyptian, and Tearcon the Ethiopian, extended their conquests as far as Europe. But Navocodrosorus, the most renowned among the Chaldæans, exceeded Hercules, and carried his arms as far as the Pillars: to which also it is said Tearcon arrived. But Navocodrosorus led his army from Spain to Thrace and Pontus. Idanthursus, the Scythian, also, overran all Asia as far as Egypt. But none of all these ever invaded India. Semiramis died before she commenced
$\mu \eta \delta^{\prime} v a \tau 0 u^{\prime} \tau \omega \alpha^{\prime} \psi a \sigma \theta \alpha a$. Kai the undertaking. But the Persians $\Sigma \epsilon \mu i p \alpha \mu \iota \nu \quad \delta^{\prime} \dot{\alpha} \pi \sigma \theta \alpha \nu \epsilon \tilde{\iota} \quad \pi \rho o ̀ ~ s e n t ~ t h e ~ H y d r a c æ ~ t o ~ c o l l e c t ~ a ~ t r i b u t e ~$

 ठぃки̃s $\mu \epsilon \tau \alpha \pi \epsilon \prime \mu \psi \alpha \sigma \theta \alpha{ }^{\prime \prime} \Upsilon \delta \rho \alpha-$


 $\sigma \alpha \gamma^{\prime} \tau \alpha \varsigma$. Каі̀ т̀̀ $\pi \epsilon \rho \grave{̀}$





 "E $\lambda \lambda \eta \sigma \omega$ 。
the country in a hostile manner, but only approached it, when Cyrus led his expedition against the Massagetæ. Megasthenes, however, with some few others, gives credit to the narratives of the exploits of Hercules and Dionysus: but all other historians, among whom may be reckoned Eratosthenes, set them down as incredible and fabulous, and of the same stamp with the achievements of the heroes among the Greeks.Strabo, lib. xv. 686.

OF THE CASTES OF INDIA.*
 $\tau \grave{\tau} \tau \tilde{\omega}{ }^{\prime} \mathrm{I} \nu \tilde{\omega} \nu \nu \pi \lambda \cdot \tilde{\eta} \theta_{\circ} \varsigma$ eis population of India is divided into $\dot{\epsilon} \pi \tau \grave{\alpha} \mu^{\prime} \rho \eta \quad . \delta \iota р \rho \tilde{\eta} \sigma \theta \alpha \iota^{\cdot}$ xà seven castes: among which that of

 $\dot{\epsilon} \lambda \alpha x^{\prime} \sigma \tau 0 v s \delta_{\epsilon}^{\prime} x \alpha \tau^{\prime} \dot{\alpha} \rho \iota \theta \mu \rho^{\prime} \nu^{\circ}$ number is the smallest. The people





 фоь $\tau \tilde{\varphi} \tilde{\beta} \alpha \sigma \iota \lambda \epsilon \tilde{\iota} \sigma v \nu \epsilon \wedge \theta_{o}^{\prime} \nu \tau \epsilon \varsigma \dot{\epsilon} \pi i$, the commencement of each new year

[^102]










 $\dot{\alpha} \sigma \tau \rho a \tau \epsilon i ́ q ~ x a ̀ ̀ ~ a ̀ ̀ e ́ i ́ q ~ \tau o v ̃ ~ e ̀ p-~$


















all the philosophers assemble at the gate (court) of the king ; that whatever each of them may have collected which may be of service, or may have observed relative to the increase of the fruits and animals and of the state, he may produce it in public. And it is a law, that if any among them be three times convicted of falsehood he shall be doomed to silence during life: but the upright they release from tax and tribute.

The second division is the caste of the Agriculturists who are the most numerous and worthy. They pursue their occupation free from military duties and fear; neither concerning themselves with civil nor public nor any other business ; and it often happens that, at the same time and place, the military class is arrayed and engaged with an enemy, whilst the agricultural, depending upon the other for protection, plough and dig withaut any kind of danger. And since the land is all held of the king, they cultivate upon hire, paying a rent of one fourth of the produce.
The third caste is that of the Shepherds and Hunters, whose sole occupation is hunting, grazing, and selling cattle, for which they give a premium and stipend: for clearing the land also of wild beasts and birds which

 F F
 $\tau \mu \iota \pi \alpha \rho \grave{\iota} \tau о \tilde{\sim} \beta \alpha \sigma \iota \lambda \epsilon \in \omega \varsigma \sigma \tilde{\tau} \tau o \nu$ ，a portion of corn from the king，and $\pi \lambda \alpha ́ \nu \eta \tau a \quad \kappa \alpha \grave{\imath} \sigma \times \eta \eta \eta \tau \eta \nu \nu \epsilon \mu \rho^{-}$lead a wandering life，living in tents．＊ $\mu \in v o c$ ßiov．＊
 каі̀ тоі̀s понре́vas，т́́тарто́v
乌оиévovs т̀̀s téxvas，xaì










 бà ò vaíapxos，xai toois ¢ $\mu$－ то́pors．

 èv oxo入ñ，кaì tótous o pios





${ }^{\circ}$ Eктои $\delta^{\circ}$ eioiv oi ${ }^{\prime \prime}$＇申оро．
 $\tau \grave{\alpha} \pi \rho \alpha \tau \tau o ́ \mu \epsilon \nu \alpha$ ，каі̀ $\alpha_{\nu \alpha \gamma-}$ the fourth race is that of the Arti－ zans and Innholders and bodily La－ bourers of all kinds ：of whom some bring tribute，or instead of it，perform stated service on the public works． But the manufacturers of arms and builders of ships are entitled to pay and sustenance from the king：for they work only for him．The keeper of the military stores gives the arms out to the soldiers，and the governor of the ships lets them out for hire to the sailors and merchants．

The fifth caste is the Military； who，when disengaged，spend the rest of their time at ease in stations pro－ perly provided by the king；in order that whenever occasion shall require they may be ready to march forth directly，carrying with them nothing else than their bodies．

The sixth are the Inspectors whose business it is to pry into all matters that are carried on，and report them

[^103]



 Níттavtaı ò oi äpıттor, xaì $\pi$ тбтóraто.





















privately to the king, for which purpose in the towns they employ women upon the town, and the camp-followers in the camp. They are chosen from the most upright and honourable men.

The seventh class are the Counsellors and Assessors of the king, by whom the government and laws and administration are conducted.

It is unlawful either to contract marriages from another caste, or to change one profession or occupation for another, or for one man to undertake more than one, unless the person so doing shall be one of the Philosophers, which is permitted on account of their dignity.

Of the Governors some preside over the rural affairs, others over the civil, others again over the military. To the first class is entrusted the inspection of the rivers, and the admeasurements of the fields after the inundations, as in Egypt, and the covered aqueducts by which the water is distributed into channels

## * rocounévous Vulg.

$\dagger$ Arrian gives a different account of it.
Moũvov a¢íaıy áveĩt $\alpha$, $00-$


 $\tau \alpha \lambda \alpha \iota \pi \omega \varrho \sigma \tau \alpha \tau \alpha$.

It is only permitted to them that a man may become a Sophist for any caste, inasmuch as the way of life of the Sophists is not agreeable but of all others the most severe.
\% $\pi \omega \varsigma \varsigma \dot{\epsilon} \xi \iota \sigma \eta \varsigma^{*} \pi \tilde{\alpha} \sigma เ \nu \dot{\eta} \tau \tilde{\omega} \nu$ for the equal supply of all according




 $\tau \grave{\alpha} \varsigma \tau \epsilon \in \chi^{\nu} \alpha \varsigma \tau \dot{\alpha} \varsigma \quad \pi \epsilon \rho \grave{\rho} \tau \tilde{\eta} \nu$ भ$\tilde{\eta}^{\nu}$
 $\nu \omega \nu, \chi^{\alpha \lambda \kappa \kappa}{ }^{\prime} \omega \nu, \mu \epsilon \tau \alpha \lambda \lambda \epsilon \nu \tau \omega \tau$.

 $\grave{\epsilon} \times \tau \rho о \pi \grave{\alpha}{ }_{\varsigma} \times \alpha \grave{\imath} \tau \grave{\alpha} \delta_{\iota} \alpha \sigma \tau \eta{ }^{\prime} \mu \mu \tau \alpha$













 $\pi \tilde{\omega} \varsigma, \tau \tilde{\omega} \nu \tau \epsilon \phi^{\prime} \rho \omega \nu \chi^{\alpha}{ }^{\prime} \rho \stackrel{\nu}{ }, \chi \alpha i$
 Tous, xaì xєípovs yovai, xai
 $\tau \dot{\alpha} \varsigma ~ к \alpha \pi \eta \lambda \epsilon i \alpha \varsigma, ~ к \alpha \grave{~} \mu \epsilon \tau \alpha \beta о-$
 $\tau \tilde{\omega} \nu \dot{\omega} p \alpha i \omega \nu$ ö $\pi \omega \varsigma \dot{\alpha} \pi \grave{o} \sigma v \sigma \sigma \eta^{\prime}-$
 care of the Hunters with the power of dispensing rewards and punishments according to their deserts. They collect also the tribute and inspect all the arts which are exercised upon the land, as of wrights and carpenters and the workers of brass and other metals. They also construct the highways, and at every ten stadia place a mile-stone to point out the turnings and distances.

The governors of cities are divided into six pentads: some of whom overlook the operative works: and others have charge of all aliens, distributing to them an allowance; and taking cognizance of theirlives, if they give them habitations: else they send them away, and take care of the goods. of such as happen to die, or are unwell, and bury them when dead. The third class take registers of the births and deaths, and how and when they take place; and this for the sake of the tribute, that no births either of good or evil nor any deaths may be unnoticed. The fourth has the care of the tavern-keepers and exchanges: these have charge also of the measures and qualities of the goods, that they may be sold according to the proper stamps. Nor is

[^104]$\pi \lambda \epsilon \dot{\epsilon} \omega$ ті̀े $\alpha \dot{\tau} \tau \grave{\partial} \nu \mu \epsilon \tau \alpha \beta \alpha ́ \lambda \lambda \in \sigma-$
入оín* фópous. Пе́риттоя о́










 $\tau \tilde{\nu} \pi 0 \lambda \iota \tau \leqslant \kappa \tilde{\omega} \nu, \dagger$ каえ $\tau \tilde{\eta} \varsigma \tau \tilde{\omega} \nu$

 iєp $\omega$ ข.




 ขavápxov т́áттovaı, тخ̀̀ $\delta \grave{\epsilon}$

 каì $\tau \rho о ф \grave{\eta}, ~$ аітойц $\tau \epsilon$ каi кти́$\nu \in \sigma \iota$, каі̀ $\tau \grave{\alpha} \alpha ̈ \hat{\wedge} \lambda \alpha \tau \grave{\alpha} \chi \rho \rho^{\prime} \sigma \iota \mu \alpha$


 ёть ठі̀ каi iтлохо́коия, каi


any one permitted to barter more, unless he pay a double tribute. The fifth class presides over the manufactured articles, arranging them and separating the stamped from the common, and the old from the new, and laying a fine upon those who mix them. The sixth and last exact the tithe of all things sold, with the power of inflicting death on all such as cheat. Each therefore has his private duties. But it is the public business of them all to controul the private as well as civil affairs of the nation, and to inspect the repairs of the public works, and prices, and the markets and the ports and temples.

After the civil governors there is a third college which presides over military affairs, and this in like manner is divided into six pentads, of which the first is consociated with the governor of the fleet; the second with him who presides over the yokes of oxen by which the instruments are conveyed, and the food for themselves and the oxen, and all the other baggage of the army: they have with them, moreover, attendants who play upon drums and bells, together with grooms and smiths and their underworkmen : and they send forth their foragers to the sound of bells, recom-

[^105] $\tau \mu \tilde{\eta}$ хаі̀ холд́ $\sigma \epsilon$ тоे $\tau \alpha \dot{\alpha} \chi \circ s$ punishment, and attending to their
 $\dot{\alpha} \sigma \phi \alpha_{\lambda} \epsilon \iota \alpha \nu$. Tpítot $\delta \dot{\epsilon} \epsilon i \sigma t$ oi charge of the infantry. The fourth $\tau \tilde{\omega} \nu \pi \epsilon \zeta \tilde{\omega} \nu \dot{\epsilon} \pi \_\mu \epsilon \lambda \subset \iota^{\prime} \mu \epsilon \nu \sigma$. T $\boldsymbol{\epsilon}-\quad$ of the cavalry. The fifth of the $\tau \alpha \rho \tau 0 \% \delta^{\prime}$ oi $\tau \tilde{\omega} \nu i \pi \pi \pi \nu . ~ \Pi \epsilon \epsilon \mu \pi-\quad$ chariots. The sixth of the elephants.
 $\dot{\epsilon}^{\prime} \lambda \epsilon \phi \alpha^{\prime} \nu \tau \omega \nu . \quad \mathrm{B} \alpha \sigma_{i} \lambda_{i x} \mathrm{c}^{\prime} \quad \tau \epsilon$ the horses and beasts; and a royal









 $\pi \alpha \rho \in \mu \pi i \pi \rho \alpha \sigma$ సे $\alpha$ т $\tau \grave{\alpha} \sigma \times \in ́ \lambda \eta$,




 тартоя, трейs $\delta^{\prime}$ oi $\dot{\alpha} \pi^{\prime}$ aủtoũ

 $\tau \alpha \nu$ oi 'I $1 \delta 00$ т $\pi \alpha \nu \tau \epsilon \varsigma, \mu \tilde{a} \lambda \lambda \circ \nu \delta$ ' diet, more particularly in the camp:

 иоб $\mu$ оَ̃б. elegance.
The relation of Strabo is continued, with an account of the laws and customs of the Indians; containing some extracts from Megasthenes irrelative to the antiquities.

 тацод катафе́роєу $\psi \tilde{\eta} \gamma \mu \alpha$












 ठeíjous $\sigma \pi \alpha ́ v ı \alpha$ xaì $\mu \epsilon \tau \grave{\alpha} ~ \pi о \lambda-$







 ${ }^{\kappa} \lambda \in \in \alpha \tau ; \mu \tilde{q} \nu$.

That is much more worthy of credit which Megasthenes reports, that the rivers roll down crystals of gold; and that a tribute is collected from thence for the king : for this also takes place in Iberia.

And speaking of the Philosophers, he says, that those who inhabit the mountains are votaries of Dionysus and point out traces of him among them, inasmuch as with them alone the vine grows naturally wild as well as the ivy, and laurel, and myrtle, and the box, and other species of the evergreens; of which beyond the Euphrates there are none except such as are kept as rarities in gardens and preserved with great care. The following are also customs of Dionysic origin, to wear linen tunics and turbans, and to use oils and perfumes ; and to precede their kings with bells and drums when he goes forth upon a journey. The inhabitants of the plain however are addicted to the worship of Hercules.Str. xv. 711.

[^106]
## OF THE PHILOSOPHICAL SECTS.
















 ขоиі $\epsilon \sigma \tau \alpha$.










 $\sigma \pi \sigma 0 \partial \alpha i \omega \nu, \mu \epsilon \tau \alpha \delta \delta \delta o \partial \tau \alpha \varsigma$ каì



He makes also another division of the Philosophers, saying that there are two races of them, one of which he calls the Brahmanes and the Germanes.

Of these the Brahmanes are the more excellent, inasmuch as their discipline is preferable : for as soon as they are conceived they are committed to the charge of men skilled in magic arts, who approach under the pretence of singing incantations for the welldoing both of the mother and the child; though in reality to give certain wise directions and admonitions: and the mothers, that willingly pay attention to them, are supposed to be more fortunate in the birth.

After birth they pass from the care of one master to that of another, as their increasing age requires the more superior. The Philosophers pass their time in a grove of moderate circumference, which lies in front of the city, living frugally and lying upon couches of leaves and skins : they abstain also from animal food and intercourse with females, intent upon serious discourses, and communicating them to such as wish: but it is considered improper for the auditor either to speak or to exhibit















 $\gamma \grave{\alpha} p \times \alpha i ̀ \tau \grave{\alpha} \sigma \pi o v \delta a i ̃ \alpha \alpha \pi \lambda \epsilon \epsilon$



乡єণ̣フau.






 үàp jōovins xaì đóvou xata-




any other sign of impatience ; for, in case he should, he is cast out of the assembly for that day as one incontinent. After passing thirty-seven years in this manner they betake themselves to their own possessions where they live more freely and unrestrained, they then assume the linen tunic, and wear gold in moderation upon their hands and in their ears: they eat also flesh except that of animals which are serviceable to mankind, but they nevertheless abstain from acids and condiments. They use polygamy for the sake of large families; for they think that from many wives a larger progeny will proceed: if they have no servants their place is supplied by the service of their own children, for the more nearly any person is related to another, the more is he bound to attend to his wants.
The Brahmanes do not suffer their wives to attend their philosophical discourses, lest if they should be imprudent they might divulge any of their secret doctrines to the uninitiated: and if they be of a serious turn of mind, lest they should desert them : for no one who despises pleasure and pain even to the contempt of life and death, as a person of such sentiments as they profess ought to be, would voluntarily submit to be under the
















及алілоцє́yovц.

 ёрүors үàp à̀тoùs xpeíttous,







 айтои̃" $\dot{\alpha} \rho \chi \alpha \grave{\iota}$ ठ̀̀ $\tau \tilde{\omega} \nu \mu \grave{\epsilon} \nu \sigma \nu \mu-$

 тє́тароя бтоьхєіоья, $\pi \epsilon ́ \mu \pi \tau \eta$

various opinions upon the nature of death : for they regard the present life merely as the conception of persons presently to be born, and death as the birth into a life of reality and happiness to those who rightly philosophise : upon this account they are studiously careful in preparing for death. They hold that there is neither good nor evil in the accidents which take place among men: nor would men if they rightly regarded them as mere visionary delusions either grieve or rejoice at them: they therefore neither distress themselves nor exhibit any signs of joy at their occurrence.

Their speculations upon nature, he says, are in some respects childish: that they are better philosophers in their deeds than in their words; inasmuch as they believe many things contained in their mythologies. However they hold several of the same doctrines which are current among the Greeks; such as that the world is generated and destructible and of a spherical figure ; and that the God who administers and forms it, per. vades it throughout its whole extent: that the principles of all things are different, water for instance is the first principle of the fabrication of

 бтє́ppaтоs ठè，xaì 廿uxñs




 каі $\ddot{\alpha} \lambda \lambda \alpha$ тоаи̃̃та．Пєріे $\mu$ ย̀ $\tau \tilde{\omega} \nu ~ B \rho a \chi \mu \alpha ́ v \omega \nu ~ \tau \alpha u ̃ \tau \alpha ~$











 フิєธั้．

Мєтá סѐ то̀̀s＇rıoßious，



 хаі̀ à入фітоия трєфоцє́vovs ă парє́ $\chi \in \iota \nu$ аи̇тог̃ऽ $\pi \alpha ́ \nu \tau \alpha$ то̀»


the world；that after the four ele－ ments there is a certain fifth nature， of which the heaven and stars are composed：that the earth is situated in the centre of the whole：they add much of a like nature concerning generation and the soul．They have also conceived many fanciful speculations after the manner of Plato，in which they maintain the immortality of the soul and the judg－ ments of Hades，and doctrines of a similar description．Such is his ac－ count of the Brahmanes．

Of the Germanes he says they are considered the most honorable who are called Hylobii，and live in the woods upon leaves and wild fruits， clothing themselves with the bark of trees，and abstaining from venery and wine．They hold communica－ tion by messengers with the kings who inquire of them concerning the causes of things，and by their means the kings serve and worship the Deity．

After the Hylcbii the second in estimation are the Physicians，philo－ sophers，who are conversant with men，simple in their habits，but not exposing themselves to a life abroad，living upon rice and grain， which every one to whom they apply freely gives them and receives them into his house ：they are able by the






 $\chi \alpha \tau \alpha \pi \lambda \dot{\lambda} \sigma \mu a \tau \alpha^{*} \quad \tau \ddot{\alpha} \lambda \lambda \alpha \quad \delta_{\epsilon}$




 тоs גxív












 нévas raì avzàs à áppoòroiav.
use of medicines to render women fruitful and productive either of males or females: but they perform cures rather by attention to diet than the use of medicines. Of medicines they approve more commonly of unguents and plasters, for all others they consider not free from deleterious effects. These and some others of this sect so exercise their patience in labours and trials, as to have attained the capability of standing in one position unmoved for a whole day. There are others also who pretend to divination and inchantments, and are skilful in the concerns of the inhabitants and of their laws : they lead a mendicant life among the villages and towns; but the better class settle in the cities. They do not reject such of the mythological stories concerning Hades as appear to them favourable to virtue and piety. Women are suffered to philosophise with some of these sects, though they are required to abstain from venery.-Strabo, lib. v. 712.

## OF THE INDIAN SUICIDES.








 пóvous $\dot{\alpha} \pi \alpha \gamma \chi о \mu$ е́vovs, тоѝs $\delta \dot{\delta} \epsilon$

 $\lambda \alpha \sigma \tau о \varsigma ~ \ddot{้} \nu \imath ิ \rho \omega \pi о \varsigma$, каі тайц
 дале́гоя.

Megasthenes in his account of the Philosophers says, There is no prescribed rule for putting an end to themselves; but that those who do it are esteemed rash. The hardy by nature cast themselves upon the sword or from a precipiece, those who are incapable of labour into the sea, those who are patient of hardships are strangled, while those of a fiery temperament afre thrust into the fire: which last indeed was the fate of Calanus an intemperate man, and addicted to the pleasures of the table, at the court of Alexander.-Str. lib. xv. p. 718.

## OF THE PHILOSOPHERS:

## FROM CLITARCHUS.






 Brahmanes, the Pramnæ a contentious and argumentative set of men who deride the Brahmanes as arrogant and ridiculous on account of

[^107] Govas* xà aंońтovs. Toút ${ }^{\prime} \nu$ ס̀̀ tronomy. They are divided into the




## OF THE INDIAN ASTRONOMY:

## FROM THE PASCHAL CHRONICLE.

'En toís xpóvois $\tau \tilde{\eta} \varsigma \pi u p y o-$ About the time of the construction




 трого位。 the Indians in the science of Astro-nomy.-p. 36.

* $\alpha \lambda \alpha$ ఢ̆ñous Vulg.


# ATLANTIC AND PANCHÆAN 

## FRAGMENTS:

FROM
MARCELLUS AND EUEMERUS.

# OF THE ATLANTIC ISLAND : 

FROM MARCELLUS.
















 plóõovs ठuvá $\sigma \tau \epsilon \cup \sigma a l$ $\pi a ́ \sigma \tilde{\omega} \nu$
 $\nu \eta \eta^{\prime} \sigma \nu$. T $\alpha \tilde{\sim} \tau \alpha$ $\mu \grave{\varepsilon} \nu$ oũv ${ }^{\text {o }}$



That such and so great an island formerly existed is rccorded by some of the historians who have treated of the concerns of the outward sea. For they say that in their times there were seven islands situated in that sea which were sacred to Persephone, and three others of an immense magnitude one of which was consecrated to Pluto, another to Ammon, and that which was situated between them to Poseidon; the size of this last was no less than a thousand stadia. The inhabitants of this island preserved a tradition handed down from their ancestors concerning the existence of the Atlantic island of a prodigious magnitude, which had really existed in those seas; and which, during a long period of time, governed all the islands in the Atlantic ocean. Such is the relation of Marcellus in his Ethiopian history.Proc. in Tim.

## PANCHEAN FRAGMENTS：

FROM EUEMERUS．

Erhmepos $\mu \grave{\iota} \nu$ oũv，pídos Euemerus（the historian）was a


 хрєías xaì $\mu \epsilon \gamma а ́ \lambda a s ~ \dot{\alpha} \pi о \delta ̄ \eta-$
 и $\alpha \tau \grave{\alpha} \tau \grave{\eta} \nu \mu \epsilon \sigma \eta \mu \beta$ рíav $\epsilon i \varsigma ~ \tau \grave{\nu}$









 $\mu \tilde{\nu} \tau \alpha \varsigma \quad \mu \epsilon \gamma \alpha \lambda \cap \pi \rho \epsilon \pi \epsilon \sigma \tau \alpha ́ \tau \alpha u \varsigma$


 iєр⿳亠二口丿
by his master to undertake some useful as well as extensive voyage of discovery he says，That he tra－ velled southwards to the Ocean，and having sailed from Arabia Felix stood out to sea several days，and continued his course among the islands of that sea；one of which far exceeded the rest in magnitude，and this was called Panchæa．He observes that the Panchæans who inhabited it were singular for their piety，honor－ ing the Gods with magnificent sacri－ fices and superb offerings of silver and gold．He says moreover that the island was consecrated to the Gods， and mentions several other remark－ able circumstances relative to its an－ tiquity and the richness of the arts

[^108]













 Oìpavoũ raì Kро́vev xai $\Delta \Delta o ̀ s ~$






 pavious Niєevis" סiò xai Oípajò̀




 $\sigma \alpha, \mu \epsilon \tau^{\prime}$ Oìpab̀̀, каì $\gamma^{\prime} \mu \alpha \tau \alpha$






displayed in its institutions and services: some of which we have in part detailed in the books preceding this. He relates also that upon the brow of a certain very high mountain in it there was a temple of the Triphylæan Zeus, founded by him at the time he ruled over all the habitable world whilst he was yet resident amongst men. In this temple stood a golden column on which was inscribed in the Panchæan characters a regular history of the actions of Ouranus and Cronus and Zeus.

In a subsequent part of his work he relates that the first king was Ouranus, a man renowned for justice and benevolence, and well conversant with the motions of the stars : and that he was the first who honored the Heavenly Gods with sacrifices upon which account he was called Ouranus (Heaven). He had two sons by his wife Hestia who were called Pan and Cronus ; and daughters Rhea and Demetra. And Cronus reigned after Ouranus; and he married Rhea, and had by her Zeus, and Hera, and Poseidon. And when Zeus succeeded to the kingdom of Cronus he married Hera, and Demetra, and Themis, by whom he had children ; by the first the Curetes; Persephone
$\mu \dot{\epsilon} \nu \dot{a} \pi \dot{\partial} \tau \tau \tilde{\eta} \pi \rho \omega \tau \eta \varsigma$, Пєрбє- by the second; and Athena by the


 $\dot{\epsilon} \pi\left\llcorner\xi \epsilon \nu \omega \theta \tilde{\eta} \nu \alpha \iota \mathrm{B} \tilde{\eta} \lambda \omega{ }^{\circ}\right.$ ка̀ $\mu \epsilon \tau \dot{\alpha}$ island of Panchæa which lies in the $\tau \alpha \tilde{v} \tau \alpha$ єiऽ $\tau \grave{\eta} \nu \Pi \alpha ́ \gamma \chi \alpha เ \alpha \nu \nu \tilde{\eta} \sigma \sigma \nu$ Ocean, where he erected an altar to







 $\pi \alpha ́ \rho \chi \eta \nu, x a \grave{\alpha} \alpha \lambda \lambda \alpha \delta_{\epsilon}^{\prime} \pi \lambda \epsilon i \sigma \tau a$ honored by all and universally ac-

 ropevӫŋva. Evan. II.

THE

# CHALDÆAN ORACLES OF ZOROASTER. 

# THE CHALDÆAN ORACLES OF 

## ZOROASTER.

## CAUSE <br> GOD, FATHER, MIND, FIRE MONAD, DUAD, TRIAD.*






But God is he that has the head of a hawk. He is the first, indestructible, eternal, unbegotten, indivisible, dissimilar; the dispenser of all good; incorruptible; the best of the good, the wisest of the wise : he is the father of equity and justice, selftaught, physical, and perfect, and wise, and the only inventor of the sacred philosophy.-Euseb. Prap. Evan. lib. I. c. 10.

* Mr. Taylor in his collection of the oracles (Class. Journ. No. 22.) has arranged them under the following heads.' I. The oracles which he conjectures may be ascribed to Zoroaster himself. This division includes the collection of Psellus, and in this collection are marked Z. as in the 8th. II. Oracles delivered by Theurgists under the reign of Marcus Antoninus. These relate to the Intelligible and Intellectual orders : and are here distinguished by a T as in the 4th. III. Oracles delivered either by the Theurgists or by Zoroaster, here marked Z or T . as in the 2 nd . The rest he has placed together as uncertain or imperfect in their meaning; to which he has subjoined a few from the Treatise of Lydus de Mensibus. We are also indebted to Mr. Taylor for the references to the authors from whom the collection was originally made, and for the addition of several oracles hitherto unnoticed : the latter are distinguished by the letters Tay. after the reference, as in the 2 nd oracle.
$\dagger$ Eusebius attributes this to the Persian Zoroaster. I have added it to the collection.



 $\mu \epsilon \tau \dot{\alpha} \tau 0 \cup ́ \tau \omega \nu$.
Theurgists assert that he $\dagger$ is a God，and celebrate him as both older and younger，as a circulating and eternal God，as un－ derstanding the whole number of all things moved in the world， and moreover infinite through his power and of a spiral form．

Z or T ．
Proc．in Tim．244．—Tay．
 Nє́оу，xаі̀ $\pi \rho \epsilon \sigma \beta v^{\prime} \tau \eta \nu, \dot{\epsilon} \lambda เ x о \epsilon 6 \delta \tilde{\eta}$.
The mundane god，eternal，boundless， Young and old，of a spiral form．


For Eternity，$\pm$ according to the oracle，is the cause of never－ failing life，of unwearied power，and unsluggish energy．

T．
Tay．

 $\gamma \nu \omega р$ й $\epsilon \sigma \theta a \iota$.
Hence this stable God is called by the gods silent，and is said to consent with mind，and to be known by souls through mind alone． T ．

Proc．in Theol．321．－Tay．


＊Lobeck seems to be of opinion that neither this nor the one next follow－ ing have any claim to be inserted．
$\dagger \chi \rho^{6}$ vos Time Tay．－Qy．Kpóvos．The latter Platonists continually sub－ stitute Xpovos for K¢б⿱丷天os．
$\ddagger$ The Gnostics used the word Eon itself for their different celestial orders． Sce also Sanchoniatho，p． 4.
 $\mu$ ио 0 руòs.
The Chaldæans call the God (Dionysus or Bacchus) Iao in the Phœnician tongue (instead of the intelligible light), and he is often called Sabaoth, signifying that he is above the seven poles, that is the Demiurgus. Lyd. de Mens. 83.—Tay.


Containing all things in the one summit of his own hyparxis, he himself subsists wholly beyond.
T.

Proc. in Theol. 212.—Tay.

Measuring and bounding all things.
T.

Proc. in Pl. Th. 386.-Tay.

For nothing imperfect circulates from a paternal principle.
Z.

Psell. 38.-Plet.

The father hurled not forth fear but infused persuasion.
Z.


. . . . The Father has hastily withdrawn himself;
But has not shut up his own fire in his intellectual power.
Z.

Psell. 30.—Plet. 33.



[^109]
Such is the Mind which is there energizing before energy. That it has not gone forth but abode in the paternal depth, And in the adytum according to divinely-nourished silence.
T.

Proc. in Tim. 167.



All things are the progeny of one fire.
The Father perfected all things, and delivered them over
To the second Mind, whom all nations of men call the first.
Z.

Psell. 24.—Plet. 30.

And of the Mind which conducts the empyrean world.
T.

Dam. de Prin.

What the Mind says, it says by understanding.
Z.

Psell. 35.

Power is with them, but Mind is from him.
T.

Proc. in Plat. Th. 365.


The Mind of the Father riding on attenuated rulers
Which glitter with the furrows of inflexible and implacable Fire.
T.

Proc. in Crat.—Tay.

$\dagger$ Pletho has $\pi \tilde{\alpha} \nu$ rivos: he omits the first line, which Taylor also gives by itself in another place.
$\Psi v \chi \grave{\eta}$ द̀ $\gamma \dot{\omega} \nu \alpha i ́ \omega, \theta_{\epsilon \rho \mu \eta}^{\eta} \psi v \chi c \tilde{v} \sigma \alpha \tau \grave{\alpha} \pi \alpha^{\prime} \nu \tau \alpha$, . . . . . . Катє́Ṅєто $\gamma \dot{\alpha} \rho$


. . . . . . After the paternal conception
I the Soul reside, a heat animating all things.
. . . . . . For he placed
Mind in Soul and Soul in dull Body, The Father of Gods and Men so placed them in ours.
Z. or T. Proc. in Tim. 124.
 Toũ $\pi \alpha \tau \rho \grave{\varsigma} \varsigma^{*} \Psi u \chi \grave{\eta} \gamma \grave{\alpha} \rho$ коб $\mu \eta{ }^{\prime} \sigma \alpha \sigma \alpha$ тòv $\mu \epsilon ́ \gamma \alpha \nu$


Natural works coexist with the intellectual light
Of the Father. For it is the Soul, which adorned the great heaven
And which adorns it after the Father.
But her horns are established on high.
Z. or T.

Proc. in Tim. 106.



The Soul, being a bright fire, by the power of the father, Remains immortal, and is mistress of life, And fills up many of the recesses of the world.

$$
\text { Z. Psell. 28.—Plet. } 11 .
$$


The channels being intermixed, she performs the works of incorruptible fire.
Z. or T. Proc. in Pl. Polit. 399.

* Lob. proposes $x p \alpha ̈ \tau \alpha$.



For the Fire which is first beyond did not shut up his power In matter by works but by mind:
For the framer of the fiery world is the Mind of Mind.
T.

Proc. in Theol. 933.—in Tim. 157.
xxili. "Os éx vóou éx
"Е $\sigma \sigma \alpha \mu \epsilon \nu \circ \varsigma \pi v \rho \grave{i} \pi \tilde{\nu} \rho, \sigma v \nu \delta e ́ \sigma \mu \omega \nu$ * öфра кєрá $\sigma \eta$

Who first sprung from Mind
Clothing fire with fire, binding them together that he might mingle The fountainous craters, while he preserved the flower of his own fire.
T.

Proc. in Parm.



Thence a fiery whirlwind drawing the flower of glowing fire, Flashing into the cavities of the worlds; for all things from thence Begin to extend downwards their admirable rays.'
T.

Proc. in Theol. Plat. 171. 172.

The Monad is there first where the paternal Monad subsists.

$$
\mathrm{T}
$$

Proc. in Euc. 27.

* $\sigma v \nu \delta \varepsilon \sigma \mu, 0 \nu$ Tay.







 наі èvepysícs.

What the Pythagoreans signify by Monad, Duad, and Triad-or Plato by Bound, Infinite, or Mixed; or we in the former part of this work, by The One, The Many, and The United; that the oracles of the Gods intend by Hyparxis, Power, and Energy.-Dam. de Prin.—Tay.

The Monad is extended which generates two.
T.

Proc. in Euc. 27.


For the Duad sits by this, and glitters with intellectual sections, To govern all things, and to order each.
T.

Proc. in Plat. 376.


The Mind of the Father said that all things should be cut into three:
His will assented, and immediately all things were cut.

## T.

Proc. in Parm.
 $\mathbf{N} \tilde{\omega} \pi \alpha ́ \nu \tau \alpha$ ки $\beta \in \rho \nu \omega ̃ \nu$.
The Mind of the eternal Father said into three,
Governing all things by Mind.

$$
T
$$

Proc. in Tim.
 The Father mingled every Spirit from this Triad.

Lyd. de Men. 20.-Tay.
 All things are governed in the bosoms of this triad.
Lyd. de Men. 20.-Tay.

[^110] All things are governed and subsist in these three.
T.

Proc. in I. Alcib.
 For you may conceive that all things serve these three principles. T.

Dam. de Prin.


From these flows the body of the Triad, being pre-existent, Not the first, but that by which things are measured.

$$
\mathrm{Z} . \text { or } \mathrm{T} \text {. }
$$

Anon.


And there appeared in it virtue, and wisdom, And multiscient truth.
Z. or T. Anon.

For in the whole world shineth a Triad, over which a Monad rules. T.

Dam. in Parm.


The first is the sacred course . . . ., but in the middle Air, the third the other which cherisheth the earth in fire.

$$
\mathrm{Z} . \text { or } \mathrm{T} \text {. }
$$

Anon.
 Abundantly animating light, fire, ether, worlds. Z. or T.

Simp. in Phys. 143.

[^111]
## IDEAS*

## INTELLIGIBLES, INTELLECTUALS, IYNGES, SYNOCHES, TELE- <br> tarche, Fountains, Principles, hecate AND DEMONS.

| xxxix. |  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  |
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The Mind of the Father made a jarring noise, understanding by unwearied counsel

* The whole of the following division is a system grafted upon the Platonic doctrine of Ideas. It is composed of six different orders, called Triads, or each consisting of three Triads, which have different names in the respective theologies of the Modern Platonists, and of those who assumed the title of Chaldæans. Both regarded the first Cause as the One and the Good; from whom proceeded in succession the three first orders which were all Ineffable and Superessential.
$\dagger$ Taylor omits these two lines, which Fr. Pat. and Stan insert.
$\ddagger{ }^{+} \boldsymbol{\mu} \tau \alpha$ Tay.

Omniform ideas: which flying out from one fountain
They sprung forth: for from the Father was the will and the end;
(By which they are connected with the Father
According to alternate life from several vehicles,)
But they were divided, being by intellectual fire distributed
Into other Intellectuals : For the king previously placed before the multiform world
An intellectual, incorruptible pattern, the print of whose form
Is promoted through the world, according to which things the world appeared
Beautified with all-various Ideas; of which there is one fountain,
From this the others rush forth distributed,
And separated about the bodies of the world, and are borne
Through its vast recesses like swarms
Turning themselves on all sides in every direction,
They are Intellectual conceptions from the paternal fountain,
Partaking abundantly the flower of Fire in the point of restless time,
But the primary self-perfect fountain of the Father
Poured forth these primogenial ideas.
Z. or T.

Proc. in Parm.

 Треєі̆я,
These being many ascend flashingly into the shining worlds
And in them are contained three summits.
T.

Dam. in Parm.


They are the guardians of the works of the Father
And of the one Mind, the Intelligible.
T.

Proc. in Th. Plat. 205.

All things subsist together in the Intelligible world.
T.

Dam. de Prin.—Tay.


But all Intellect understands the deity, for Intellect is not without the Intelligible,
And the Intelligible does not subsist apart from Intellect.
Z. or T.

Dam.

For Intellect is not without the Intelligible : it does not subsist apart from it.
Z. or T. Proc. Th. Plat. 172.

By Intellect he contains the Intelligibles, but introduces the Soul into the worlds.

By Intellect he contains the Intelligibles, but introduces Sense into the worlds.
T.

Proc. in Crat.


For the paternal Intellect, which understands Intelligibles, And adorns things ineffable, has sowed symbols through the world. T.

Proc. in Crat.

This order is the beginning of all section.
T.

Dam. de Prin.

* I. The first Order is the Intelligible Triad of the Platonists, but Psellus says it was venerated among the Chaldæans as a certain Paternal Profundity, containing three triads, each consisting of Father, Power and Intellect.

The Intelligible is the principle of all section.
T.

Dam. de Prin.

The Intelligible is food to that which understands.
T.

Dam. de Prin.



The oracles concerning the orders exhibits it prior to Heaven as ineffable, and add-
It has mystic silence. T. Proc. in Crat.-Tay.


The oracle calls the Intelligible causes Swift, and asserts that proceeding from the Father, they run to him.
T.

Proc. in Crat.-Tay.
 Those natures are both Intellectual and Intelligible, which, themselves possessing intellection, are the objects of intelligence to others.
T.

Proc. Th. Plat. 179.


The intelligible Iynges themselves understand from the Father; By ineffable counsels being moved so as to understand.
Z.

Psell. 41.—Plet. 31.

* $\ddot{\alpha}^{\prime} \gamma \neq t$ Fr. Patr.
$\dagger$ II. The second order of the Platonists was the Intelligible and at the same time Intellectual Triad. Among the Chaldæans it consisted of the Iynges, Syonches and Teletarcha.



Мє́ra ठеvapévcto.
Because it is the operator, because it is the giver of life-bearing fire.
Because it fills the life-producing bosom of Hecate.
And it instils into the Synoches the enlivening strength of Fire Endued with mighty power.
T.

Proc. in Tim. 128.


He gave to his own whirlwinds to guard the summits, Mingling the proper force of his own strength in the Synoches.
T.

Dam. de Prin.

But likewise as many as serve the material Synoches.
T.

The Teletarchs are comprehended in the Synoches.
T.

Dam. de Prin.



Rhea the fountain and river of the blessed Intellectuals
Having first received the powers of all things in her ineffable bosom
Pours forth perpetual generation upon every thing.
T. Proc. in Crat.-Tay.
$\dagger$ III. The Intellectual Triad of later Platonists corresponds with the Fountains or Fontal Fathers of the Chaldæans.
 For it is the bound of the paternal depth, and the fountain of the Intellectuals.
'I.
Dam. de Prin.


. . . . For he is a power
Of circumlucid strength, glittering with Intellectual sections.
T.

Dam.

He glitters with Intellectual sections, but has filled all things with love.
T.

Dam.


To the Intellectual whirlwinds of Intellectual fire all things
Are subservient, through the persuasive counsel of the Father.
T.

Proc. in Parm.

Oh how the world has inflexible Intellectual rulers.
Lxv. Mé

The centre of Hecate corresponds with that of the fathers.
T.




From him leap forth all implacable thunders,


And the whirlwind receiving bosoms of the all-splendid strength Of the Father-begotten Hecate; and he who begirds the flower of fire
And the strong spirit of the poles, all fiery beyond.
T.

Proc. in Crat.

Another fontal, which leads the empyreal world.

$$
\mathrm{Z} . \text { or } \mathrm{T} \text {. }
$$

Proc. in Tim.
LXVIII. Kaì $\pi \eta \gamma^{\eta} \pi \eta \gamma \tilde{\omega} \nu, \chi \alpha \grave{ } \pi \in ́ \rho \alpha \varsigma \pi \eta \gamma \tilde{\omega} \nu \dot{\alpha} \pi \alpha \sigma \tilde{\omega} \nu$.

The fountain of fountains, and the boundary of all fountains.

$$
\mathbf{T}
$$

Dam. de Prin.

Under two minds the life-generating fountain of souls is comprehended.
'T.
Dam. de Prin.

Beneath them lies the principal of the immaterials.
Z. or T.

Dam. in Parm.




* The last of the Intellectual Triad was the Demiurgus, from whom proceeded the Effable and Essential orders including all sorts of Dæmons. They are according to the respective systems-

$$
\begin{array}{ll}
\text { of the platonists. } & \text { of the chaldeans. } \\
\text { IV. The Supermundane. } & \text { IV. The Principles. } \\
\text { V. The Liberated. } & \text { V. The Azonic. } \\
\text { VI. The Mundane. } & \text { VI. The Zonic. }
\end{array}
$$

The Demiurgus was the fabricator of the world, and held the same relative position to the three succeeding essential orders as did the first cause to the three preceding or superessential orders.
$\dagger$ Qy. $30 .-1$ have so translated it.

Father-begotten light, for he alone having gathered from the strength of the Father
The flower of mind has the power of understanding, the paternal mind;
To instil into all fountains and principles the power
Of understanding, and of always remaining in a ceaseless revolution.
T.

Proc. in Tim. 242.


All fountains and principles whirl round,
And always remain in a ceaseless revolution.
Z. or T.

Proc. in Parm.





The Principles, which have understood the Intelligible works of the Father
He has clothed in sensible works and bodies,
Being the intermediate links standing to communicate between the Father and Matter,
Rendering apparent the images of unapparent natures,
And inscribing the unapparent in the apparent frame of the world.
Z. or T.

Dam. de Prin.



Typhon, Echidna, and Python, being the progeny of Tartarus and Earth, which is conjoined with Heaven, form as it were a
certain Chaldaic triad, which is the inspector of the whole disordered fabrication.
T.

Olymp in Pheed.-Tay.



Irrational dæmons derive their subsistence from the aërial rulers, wherefore the oracle says,
Being the charioteer of the aërial, terrestrial, and aquatic dogs.
T.

Olymp. in Phred.-Tay.

 Toั̀s స̀єò̀s roúrous.

The aquatic, when applied to divine natures, signifies a government inseparable from water, and hence the oracle calls the aquatic gods water walkers.
T. Proc. in Tim. 270.-Tay.

Lxxvil. Sunt etiam dæmones aquei quos Nereides vocat Orpheus, in sublimioribus exhalationibus aquæ, quales sunt in hoc aere nubiloso, quorum corpora videntur quandoque acutioribus oculis, presertim in Perside et Africa ut existimat Zoroaster.
There are certain aquatic dæmons whom Orpheus called Nereides in the more elevated exhalations of water such as appear in this cloudy air, whose bodies are sometimes seen, as Zoroaster thinks, by more acute eyes, especially in Persia and Africa.
T. Fic. de Im. Am. 123.-Tay.

## PARTICULAR SOULS.

## SOUL, LIFE, MAN.


These things the Father conceived, and the mortal was animated

$$
\text { for him. } \quad \text { T. Proc. in Tim. } 356 .
$$



For the Father of gods and men placed the mind in soul, But in body he placed you.

The paternal mind has sowed symbols in the souls.
Z.

Psell. 26—Plet. 6.



Having mingled the vital spark from two according substances, Mind and Divine Spirit, as a third to these he added Holy Love, the venerable charioteer uniting all things. Lyd. de Men. 3.-Tay.

Filling the soul with profound love.
Z. or T.
Proc. in Pl. Theol. 4.



The Soul of men will in a manner clasp God to herself.
Having nothing mortal she is wholly inebriated from God,
For she glories in the harmony under which the mortal body exists. Z. Psell. 17.-Plet. 10.

 $\phi \eta \sigma$ тò $\lambda_{0}^{6} \gamma 60 \nu$.
The more powerful souls perceive truth through themselves, and are of a more inventive nature. "Such souls are saved through their own strength," according to the oracle.
T.

Proc. in I. Alc.-Tay.
 The oracle says, ascending souls sing a pæan.
Z. or T.

Olym. in Phad.—Tay.




 Of all souls those certainly are superlatively blessed Which are poured forth from heaven to earth; And they are happy, and have ineffable stamina, As many as proceed from thy splendid self, O king, Or from Jove himself, under the strong necessity of Mithus.
Z. or T .

Synes de Insom. 153.

The souls of those who quit the body violently are most pure.
Z.

Psel. 27.

The ungirders of the soul, which give her breathing, are easy to be loosed.
Z.

Psel. 32.—Plet. 8.


For tho' you see this soul manumitted
The Father sends another, that the number may be complete.
Z. or T.





. . . . . Understanding the works of the Father
They avoid the shameless wing of fate;
They are placed in God, drawing strong torches,
Descending from the Father, from which, as they descend, the soul
Gathers of the empyreal fruits the soul-nourishing flower.
Z. or T.

Proc in Tim. 321.




 Ђогтє૬.
This animastic spirit, which blessed men have called the pneumatic soul, becomes a god, an all-various dæmon, and an image, and the scul in this suffers her punishments. The oracles, too, accord with this account : for they assimilate the employment of the soul in Hades to the delusive visions of a dream.
Z. or T.

Synes. de Insom. p. 139.—Tay.




Z $\omega \eta$ по́ópov $\pi \tilde{v} \rho$.
One life with another, from the distributed channels.
Passing from above through the opposite part
Through the centre of the earth; and the fifth the middle,

[^112]Another fiery channel, where the life-beaming fire descends As far as the material channels.
Z. or T.



Moisture is a symbol of life; hence Plato, and the gods before Plato, call it (the soul); at one time the liquid of the whole of vivification, and at another time a certain fountain of it.

> Z. Proc. in Tim. 318.-Tay.

O man, of a daring nature, thou subtile production.
Z.

Psel. 12.—Plet. 21.

For thy vessel the beasts of the earth shall inhabit.
Z.

Psel. 36.—Plet. 7.
xcvi. Cum anima currat semper, certo temporis spatio transit omnia, quibus peractis, cogitur recurrere paulatim per omnia denuo, atque eandem in mundo telam generationis retexere, ut placuit Zoroastri, qui iisdem aliquando causis omnino redeuntibus, eosdem similiter effectuò reverti putat.
Since the soul perpetually runs and passes through all things in a certain space of time, which being performed, it is presently compelled to run back again through all things and unfold the same web of generation in the world, according to Zoroaster, who thinks that as often as the same causes return, the same effects will in like manner be returned.

## Z.

Ficin de Im. An. 129.—Tay.
xcviI. Voluit Zoroaster æthereum animæ indumentum in nobis assidue volvi.

[^113]According to Zoroaster, in us the ethereal vestment of the soul perpetually revolves.
Z.

> Ficin de Im. An. 131.-Tay.
xcvili. Qui autem a Deo traditi sermones fontem per se laudant omnis animæ empyreas, id est empyrealis, ætherealis, materialis: et hunc sejungunt ex totâ Zoogonotheâ, a quâ et totum fatum suspendentes duas faciunt $\sigma \in \iota p \grave{\varsigma}$, id est ordines, hanc quidem animalem, hanc autem ut diximus $\mu$ oьpaĩa , id est sortialem, fatalem. Et animam ex alterâ trahentes, quandoque autem fato servire, quando irrationalis facta, dominum permutaverit, pro providentiâ fatum.
The oracles delivered by the gods celebrate the essential fountain of every soul, the empyrean, the etherial, and the material. This fountain they separate from the whole vivific goddess*; from whom also suspending the whole of fate, they make two series, the one animastic, or belonging to the soul, and the other belonging to Fate. They assert that the soul is derived from the animastic series, but that sometimes it becomes subservient to Fate, when passing into an irrational condition of being, it becomes subject to fate instead of Providence.
Z. or T. Proc. de Prov. ap. Fabr. VIII. 486.-Tay.

## MATTER.

## MATTER, THE WORLD, AND NATURE.


The matrix containing all things.
'T.

Wholly division, and indivisible.

[^114]
Thence abundantly springs forth the generation of multifarious matter.
T. Proc. in Tim. 118.


These frame indivisibles and sensibles, And corporiforms and things destined to matter.
T.

Dam. de Prin.




The fontal nymphs, and all the aquatic spirits, And the terrestrial, aerial, and glittering recesses, Are the lunar riders and rulers of all matter, Of the celestial, the starry, and that which lies in the abysses.
Lyd. p. 32.—Tay.
 Evil, according to the oracle, is more frail than nonentity. Z. or T.

Proc. de Prov.-Tay.


We learn that matter pervades the whole world, as the gods also assert.
Z. or T. Proc. Tim. 142.





All divine natures are incorporeal,
But bodies are bound in them for your sakes.
Bodies not being able to contain incorporeals
By reason of the corporeal nature, in which you are concentrated.
Z. or T. Proc. in Pl. Polit. 359.





For the paternal self-begotten mind' understanding his works
Sowed in all the fiery bond of love,
That all things might continue loving for an infinite time.
That the connected series of things might intellectually remain in all the light of the Father,
That the elements of the world might continue their course in love.
T.

Proc. in Tim. 155.




The Maker who, self-operating, framed the world,
And there was another mass of fire: all these things
He produced self-operating, that the body of the world might be conglobed,
That the world might be manifest, and not appear membranous. Z. or T.

Proc. in Tim. 154.


For he assimilates himself, professing
To cast around him the form of the images.

For it is an imitation of Mind, but that which is fabricated has something of body.
Z. or T.

Proc. in Tim. 87.


But projecting into the worlds, through the rapid menace of the Father,
The venerable name with a sleepless revolution.

$$
\mathrm{Z} . \text { or } \mathrm{T} .
$$

Proc. in Crat.

The ethers of the elements therefore are there.
Z. or T. Olymp. in Phad.-Tay.


The oracles assert, that the impression of characters, and of other divine visions, appear in the ether.
Z. or. T.

Simp. in Phys. 144.—Tay.

In this the things without figure are figured.
Z. or T.

Simp. in Phys. 143.

The ineffable and effable impressions of the world.


And the light-hating world, and the winding currents Under which many are drawn down.
Z. or T.

Proc. in Tim. 339.

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* \(\varepsilon \sigma \tau \iota\) Tay.
\(\dagger\) хря \(\pi\) rì Fr . P.
```




He makes the whole world of fire, and water, and earth, And all-nourishing ether.
Z. or T.


Placing earth in the middle, but water in the cavities of the earth, And air above these.
Z. or T.




He fixed a great multitude of inerratic stars, Not by a laborious and evil tension, But with a stability void of wandering, Forcing the fire to the fire.
Z. or T. Proc. in Tim. 280.


For the Father congregated the seven firmaments of the world, Circumscribing the heaven with a convex figure.
Z. or T.

Dam. in Parm.

He constituted a septenary of erratic animals.
Z. or T.

Suspending their disorder in well-disposed zones.
Z. or T.

М $\epsilon \sigma \epsilon \mu b 0 \lambda \eta{ }^{\prime} \sigma \alpha \varsigma \pi \tilde{\nu} \rho$.
He made them six in number, and for the seventh
He cast into the midst the fire of the sun.
Z. or T.

Proc. in Tim. 280.

The centre from which all (lines) which way so ever are equal.
Z. or T.

Proc. in Euc. 43.

And that the swift sun may come as usual about the centre.
Z. or $T$.

Proc. in Plat. Th. $31 \%$.
 Eagerly urging itself towards the centre of resounding light. T.

Proc. in Tim. 236.

And the great sun and the bright moon.

For his hairs appear like rays of light ending in a sharp point.
T.

Proc. in Pl. Pol. 387.

К $0 \lambda \pi \tilde{\omega} \nu \tau \in \dot{\eta} \in \rho^{\prime} \dot{\omega} \omega$.

And of the solar circles, and of the lunar clashings,
And of the aerial recesses,
The melody of the ether, and of the sun, and of the passages of the moon, and of the air.
Z. or T.

Proc. in Tim. 257.


* Tay. substitutes xal $\pi$ pods $\delta . \quad \dagger \mu$ epos Tay.


The most mystic of discourses inform us, that the wholeness of him (the sun) is in the supermundane orders: for there a solar world and a total light subsist, as the oracles of the Chaldæans affirm.

> Z. or T. Proc. in Tim. 264.—Tay.

 The more true sun measures all things by time, being truly a time of time, according to the oracle of the gods concerning it.
Z. or T.

Proc. in Tim. 249.—Tay.



The disk (of the sun) is carried in the starless much above the inerratic sphere : and hence he is not in the middle of the planets but of the three worlds, according to the telestic hypotheses.
Z. or T.

Jul. Orat. V. 334.—Tay.
cxxxili.

К $\alpha$ і̀ $\pi \nu \rho o ̀ s \tau \alpha \mu i ́ a \varsigma . ~$
(The sun is a)* fire, the channel of fire, and the dispenser of fire.
Z. or T.

Proc. in Tim. 14].
cxxxiv. $\dagger^{\prime \prime E v} \theta \alpha$ K póvos. $^{\prime}$

Hence Cronus.
The sun assessor beholding the pure pole.

'Hépьo' $\tau \in$ роаі.

- Tay. inserts. $\dagger$ Taylor omits this and the two following.

The ethereal course and the vast motion of the moon And the aerial fluxes.
Z. or T. . Proc. in Tim. 257.

Oh ether, sun, spirit of the moon, leaders of the air.
Z. or T.

Proc. in Tim. 257.

And the wide air, and the lunar course, and the pole of the sun.
Z. or T.

Proc. in Tim. 257.
cxxxviil. Tix
For the goddess brings forth the great sun and the bright moon.


She collects it, receiving the melody of the ether,
And of the sun, and of the moon, and of whatsoever things are contained in the air.




Unwearied nature rules over the worlds and works,
That heaven drawing downward might run an eternal course,
And that the other periods of the sun, moon, seasons, night, and day, might be accomplished.
Z. or. T. Proc. in Tim. 4. \& 323.—Tay.

Immense nature is exalted about the shoulders of the goddess.
T.

Proc. in Tim. 4.










The most celebrated of the Babylonians, together with Ostanes and Zoroaster, very properly call the starry spheres herds; whether because these alone among corporeal magnitudes, are perfectly carried about a centre, or in conformity to the oracles, because they are considered by them as in a certain respect the bonds and collectors of physical reasons, which they likewise call in their sacred discourses herds, and by the insertion of a gamma, angels. Wherefore the stars which preside over each of these herds are considered demons similar to the angels, and are called archangels : and they are seven in number.
Z. Anon. in Theologumenis Arithmeticis.-Tay.
cxliII. Congruitates materialium formarum ad rationes animæ mundi, Zoroaster divinas illices appellavit.
Zoroaster calls the congruities of material forms to the reasons of the soul of the world, divine allurements.
Z.

Fic. de vit coel. comp. 519.—Tay.

## MAGICAL AND PHILOSOPHICAL PRECEPTS.












Direct not thy mind to the vast measures of the earth;
For the plant of truth is not upon ground.
Nor measure the measures of the sun, collecting rules,
For he is carried by the eternal will of the father, not for your sake.
Dismiss the impetuous course of the moon; for she runs always by the work of necessity.
The progression of the stars was not generated for your sake.
The wide aerial flight of birds is not true,
Nor the dissections of the entrails of victims: they are all mere toys,
The basis of mercenary fraud : flee from these If you would open the sacred paradise of piety Where virtue, wisdom, and equity, are assembled.
Z.





Stoop not down to the darkly-splendid world;
In which continually lies a faithless depth, and Hades
Cloudy, squalid, delighting in images unintelligible,
Precipitous, winding, a blind profundity always rolling, Always espousing an opacous, idle, breathless body.

$$
\text { Z. or T. Synes de Insom. } 140 .
$$





Stoop not down, for a precipice lies below the earth,
Drawing under a descent of seven steps, beneath which
Is the throne of dire necessity.
Z.

$$
\text { Psel. 6.-Plet. } 2 .
$$



Leave not the dross of matter on a precipice,
For there is a portion for the image in a place ever splendid.
Z.

Psel. 1. 2.-Plet. 14.—Syn. 140.

Invoke not the self-conspicuous image of nature.
Z.

Psel. 15.-Plet. 23.

Look not upon nature, for her name is fatal.
Z.

Proc. in Plat. Th. 143.


It becomes you not to behold them before your body is initiated, Since by always alluring, they seduce the souls of the initiated. Z. or T. Proc. in I. Alcib.

Bring her \| not forth, lest in departing she retain something.
Z. Psel. 3.—Plet. 15.

Defile not the spirit, nor deepen a superficies.
Z.

Psel.19.—Plet. 13.
 a portion in it.
 || The soul.-Tay.

Enlarge not thy destiny.
Z.

Psel. 37.-Plet. 4.
 Not hurling, according to the oracle, a transcendent foot towards piety.
Z. or T. Dam. in vit. Isidori ap. Suid.-Tay.



Never change barbarous names,
For there are names in every nation given from God, Having unspeakable efficacy in the mysteries.
Z. or T.
clvi. Nec exeas cum transeat lictor.

Go not out when the lictor passes by.
Z.

Pic. Concl.—Tay.

Let fiery hope nourish you in the angelic region.
Z. or T. Olym. in Phed.-Proc. in Alcib.



The fire-glowing conception has the first rank, For the mortal who approaches the fire shall have light from God, For to the persevering mortal, the blessed immortals are swift.

$$
\mathrm{Z} . \text { or } \mathrm{T} \text {. }
$$

Proc. in Tim. 65.

```
clix. Паракє\lambda\epsilonv́о\nu\tau\alphal of Nेєoi
```



The Gods exhort us
To understand the preceding form of light.
Z. or T.
Proc. in Crat.-Tay.


It becomes you to hasten to the light and the rays of the Father,
From whence was sent to you a soul endued with much mind.
Z.

Psel. 33.-Plet. 6.

Seek paradise.
Z.

Psel. 20.-Plet. 12.

Learn the Intelligible, for it subsists beyond the mind. Z.

Psel. 41.—Plet. 27.

There is a certain Intelligible which it becomes you to understand with the flower of Mind.
Z. Psel. 31.-Plet. 28.



But the paternal mind receives not her $\dagger$ will
Until she has gone out of oblivion, and pronounce the word, Assuming the memory of the pure paternal symbol.

> Z.

Psel. 39.—Plet. 5.



[^115]To these he gave the ability of receiving the knowledge of light; Those that were asleep he made fruitful from his own strength.

Z, or T.
Syn. de Insom. 135.






"Офра $\mu \alpha ́ \theta$ ท̣s то̀ עоทтòv.
'Етєi ${ }^{\prime} \xi^{\prime} \xi$ ע עóv $i \pi a ́ p \chi \in i$.
It is not proper to understand that Intelligible with vehemence, But with the extended flame of an extended mind measuring all things
Except that Intelligible. But it is requisite to understand this:
For if you incline your mind you will understand it
Not earnestly, but it becomes you to bring with you a pure and inquiring eye,
To extend the void mind of your soul to the Intelligible, That you may learn the Intelligible, Because it subsists beyond mind.

[^116]Dam.

You will not understand it, as when understanding some particular thing.
T. Dam.

You, who understand, know the supermundane paternal depth.
Z. or T.
Dam.

* Patr. joins this with the preceding. $\dagger \chi \xi^{\text {Eし }}$ Fr. Patr.
$\ddagger \dot{\alpha} x \tau \varepsilon \nu \tilde{\omega} ;$ Fr. Patr.


Things divine are not attainable by mortals who understand body, But only as many as are lightly armed arrive at the summit.
Z. or T.

Proc. in Crat.-Tay.




Having put on the complete-armed vigour of resounding light. With triple strength fortifying the soul and the mind, He must put into the mind the symbol of variety, and not walk Dispersedly on the empyreal channels, but collectively.

For being furnished with every kind of armour, and armed, he is similar to the goddess.
T.

Proc. in Pl. Th. 324.-Tay.



Explore the river of the soul, whence, or in what order, Having become a servant to body, you may again rise To the order from which you descended, joining works to sacred reason.
Z.

Psel. 5.-Plet. 1.

Every way to the unfashioned soul extend the reins of fire.
Z.

Psel. 11.-Plet. 24.

* $\pi \alpha \nu \tau 0 \delta \circ \nu$ Tay.
$\dagger$ tisto


Let the immortal depth of your soul lead you, But earnestly extend your eyes upwards.
Z.

Psel. 11.—Plet. 20.

 Man, being an intelligible mortal, must bridle his soul, That she may not incur terrestrial infelicity but be saved.
Lyd. de Men. 2.—Tay.
CLXXVI.


If you extend the fiery mind to the work of piety, You will preserve the fluxible body.
Z.

$$
\text { Psel. 22.—Plet. } 16 .
$$





The telestic life, through a divine fire, removes all the stains, together with every foreign and irrational nature, which the spirit of the soul attracted from generation, as we are taught by the oracle to believe.
Z. or T. Procl. in Tim. 331.—Tay.





The oracles of the Gods declare, that, through purifying ceremonies, not the soul only, but bodies themselves become worthy of receiving much assistance and health: "for (say they) the
mortal vestment of bitter matter will, by this means, be preserved." And this, the Gods, in an exhortatory manner, announce to the most holy of Theurgists.
Z. or T.

Jul. Orat. V. p. 334.-Tay.
clixix. Фєvut'́ov, xatà tò $\lambda o ́ \gamma b o \nu$,

We should flee, according to the oracle, The multitude of men going in a herd.
Z. or T.

Proc. in I. Alc.-Tay.
clxxx. Qui se cognoscit, in se omnia cognoscit. Who knows himself knows all things in himself.
Z. 1 Pic. p. 211.-Tay.
clxxxi. Responsa sæpe victoriam dant nostris electionibus, et non soli ordini mundalium periodorum: puta quando et dicunt: " Te ipsum videns, verere." Et iterum: "Extra corpus esse te ipsum crede, et es." Et quid oportet dicere, "Ubi et ægritudines voluntarias pullulare nobis aiunt ex tali vitâ nostrâ nascentes."
The oracles often give victory to our own choice, and not to the order alone of the mundane periods. As, for instance, when they say, " On beholding yourself, fear." And, again, "Believe yourself to be above body, and you are." And, still further, when they assert "That our voluntary sorrows germinate in us as the growth of the particular life we lead."
Z. or T. Proc. de Prov. p. 483.-Tay.

These things I revolve in the recluse temples of my mind.







As the oracle, therefore, says, "God is never so much turned away from man, and never so much sends him new paths, as when he makes ascent to the most divine of speculations, or works, in a confused or disordered manner, and, as it adds, with unhallowed lips, or unwashed feet. For of those who are thus negligent, the progressions are imperfect, the impulses are vain, and the paths are dark."
Z. or T. Procl. in Parm.—Tay.

N
Not knowing that every god is good, you are fruitlessly vigilant.
Z. or T.

Proc. in Pl. Pol. 355.—Tay.

Theurgists fall not so as to be ranked among the herd that are in subjection to fate.
Lyd. de Men.-Tay.



"That the number nine is divine, receiving its completion from three triads, and preserving the summits of theology according to the Chaldaic philosophy, as Porphyry informs us."
Lyd. p. 121.-Tay.


In the left sides of Hecate is a fountain of virtue, Which remains entire within, not sending forth its virginity.
Z.

Psel. 15.—Plet. 9.

* Tay. proposes sí $\mu$ хриúuriv.

And the earth bewails them even to their children.
Z.

Psel. 21.—Plet. 3.

The furies are the constrainers of men.
Z.

Psel. 25.-Plet. 19.


Lest being baptized in the furies of the earth, and in the necessities of nature (as some one of the gods says) it should perish.
Z. or T. Proc in Theol. 297.-Tay.


Nature persuades us that there are pure demons, Even the blossoms of evil matter are useful and good.
Z.

Psel. 16.-Plet. 18.
cxcir. Adhuc tres dies sacrificatibis, et non ultra. As yet three days ye shall sacrifice, and no longer.
Z. Pic. Concl.—Tay.


In the first place, the priest, who governs the works of fire, Must sprinkle with the cold water of the loud-sounding sea. Z. or T.

Proc. in Crat.-Tay.
 Energize about the Hecatic Strophalus.
Z.

Psel.9.—Nicep.

* 'AEl toó $\delta \delta \varepsilon$ Psel.—A A tous $\delta_{\varepsilon}$ Tay.




When you shall see a terrestrial demon approaching Exclaim, and sacrifice the stone Mnizurin.
Z.

Psel. 40 .




If you often invoke me you shall see all things darkening, For neither does the convex bulk of heaven then appear, Nor do the stars shine, the light of the moon is hidden, The earth stands not still, but all things appear in thunders.
Z.

> Psel. 10.—Plet. 22.
cxcvir. . . . . . . . . . . . . .'Eк $\delta^{\prime}{ }^{\prime}{ }^{\prime} p \alpha$ ко́ $\lambda \pi \omega \nu$


..................From the cavities
Of the earth leap forth terrestrial dogs, Shewing no true sign to mortal man.
Z.

$$
\text { Psel. 23.-Plet. } 17 .
$$






$+\beta \lambda \hbar \pi \varepsilon \tau \alpha /$ Fr. Patr. Tay.
$\ddagger \sigma \tilde{\omega} \mu \alpha$ Fr. Patr.
§ oxiprnty Lob.
|| is $\mu \alpha$ Lob.

** Gesn. and Tay. have $\pi \lambda \dot{n} \sigma t o \nu$.


A similar fire flashingly extending itself into the waves of the air,
Or even unfigured fire, whence an antecedent voice,
Or light rich, glittering, resounding, revolved.
But when you see a horse glittering with light,
Or a boy, carried on the swift back of a horse,
Fiery, or clothed in gold, or naked,
Or shooting with a bow, or standing upon horseback-
Z. or T.

Proc. in Pl. Polit. 380.



When you behold a sacred fire without form
Shining flashingly through the depths of the whole world Hear the voice of fire.
Z.
Psel. 14.-Plet. 25.

* $\tau$ eoĩ Fr. Patr.


# FRAGMENTS 

OF THE

HERMETIC, ORPHIC, PYTHAGOREAN,
and other

COSMOGONIES AND•THEOGONIES.

## HERMETIC FRAGMENTS.

## FROM THE ANCIENT HERMETIC BOOKS.


 tos xaì roũ шри́tov $\Theta \epsilon \epsilon \tilde{\sim}$ xaì ßабiñé $\omega$ s, d̀xínqтos èv $\mu$ моó-






 тov, xaì $\pi \eta \gamma \grave{~} \tau \tilde{\omega} \nu ~ ซ \alpha ́ \nu \tau \omega \nu, ~$

 тõ̃ èvos toútov, ó aitápxns
 каì aùtoпátшр каì củrápxクs.

 oúvos xaì àpxŋ̀ $\tau$ ท̃s oviテías.



Before all things that essentially exist, and before the total principles, there is one God, prior to the first God and King, remaining immoveable in the solitude of his unity; for neither is the Intelligible immixed with him, nor any other thing. He is established, the exemplar of the God who is the father of himself, self-begotten, the only father, and who is truly good. For he is something greater, and the first ; the fountain of all things, and the root of all primary Intelligible existing forms. But out of this one, the self-ruling God made himself shine forth; wherefore he is the father of himself, and self-ruling : for he is the first principle and God of Gods. He is the monad from the one; before essence, yet the first principle of essence, for from him is entity and essence; on which account




 pavi' $\omega \nu$.
$\mathrm{K} \alpha \tau^{\prime}{ }^{\mu} \lambda \lambda \lambda \eta \nu \delta^{\prime} \tau \alpha \xi^{\prime} \xi_{\nu} \pi \rho \rho \varsigma^{-}$





 $\pi \rho \tilde{\omega} \tau о \nu \mu \alpha ́ \gamma \epsilon \nu \mu \alpha$ трота́ттє ${ }^{\circ}$







 $\tau \alpha ́ \tau \eta \varsigma, ~ к а і ~ \sigma о ф i ́ a \varsigma, ~ є ’ р х о ́ \mu є \nu \alpha ~$


 $\tau \grave{c} \tau \eta \grave{\eta}^{\nu} \tau \tilde{\omega} \nu \mathrm{A} i \gamma \nu \pi \tau i \omega \nu \gamma^{\lambda} \omega \tilde{\omega} \sigma-$



 $\tau \alpha \lambda \alpha \mu \beta$ ávovat тò $\Phi$ ग̛̀ $\dot{\alpha}, \tau \tilde{\varphi}$ $\tau \epsilon \chi_{0}\left\llcorner\kappa \tilde{\varphi} \mu^{\prime} \partial_{0 \nu} \pi \rho о \sigma \beta \alpha^{\prime} \lambda \lambda_{0 \nu \tau \epsilon \varsigma^{\circ}}\right.$ ducer of good things, it is called

[^117]





 $\delta_{\nu \nu \alpha} \mu \epsilon \omega \nu, \tau \epsilon \tau \tau \alpha \dot{\alpha} \omega \nu \mu \dot{\mu} \nu \quad \alpha \dot{\alpha}-$ $\sigma \epsilon \nu \leqslant \omega \omega \nu, \tau \epsilon \tau \tau \alpha ́ \rho \omega \nu$ ठो


入ท́ンŋ סіठо́абъ. Като̀ $\mu \epsilon ́ p \eta \tau \epsilon$


 ठьтлабías тои́тау, трота́т-



 $\tau \alpha i \omega \nu \dot{\eta} \pi \epsilon \rho \hat{\rho} \tau \tilde{\omega} \nu \quad \alpha_{\rho} \rho \chi \tilde{\omega} \nu \mathrm{A}^{i}$ -





 $\mu \hat{y} \nu 0 \cup \mu \epsilon ́ \tau \rho \circ v$, каì $\tau \tilde{\eta} \varsigma \dot{\alpha} \nu \omega \tau \alpha \dot{\alpha} \tau \omega$


 $\tau \eta \tau 0 \varsigma, \stackrel{\ddot{\eta} \nu}{\nu} \pi \alpha \rho a \lambda \alpha \beta \grave{\omega} \nu \dot{\circ} \Delta \eta$ -




Osiris, and according to its other powers and attributes it has different appellations. There is also, according to them, another certain principle presiding over all the elements in a state of generation, and over the powers inherent in them, four of which are male, and four female; and this principle they attribute to the Sun. There is yet another principle of all nature regarded as the ruler over generation, and this they assign to the Moon. They divide the heavens also into two parts, or into four, or twelve, or thirty-six, or the doubles of these; they attribute to them leaders more or less in number; and over them they place one whom they consider superior to them all. Hence, from the highest to the last, the doctrine of the Egyptians concerning the principles, inculcates the origin of all things from One, with different gradations to the Many; which (the Many) are again held to be under the supreme government of the One: and the nature of the Boundless is considered entirely subservient to the nature of the Bounded and the supreme Unity the cause of all things. And God produced Matter from the materiality of the separated essence, which being of a vivific nature, the Demiurgus took it, and fabricated from it the harmonious and imperturbable spheres: but the dregs of

 $\mu \eta \sigma \epsilon$.
it he employed in the fabrication of generated and perishable bodies.Jambl. sect. viii. c. 2. 3.

## FROM THE MODERN HERMETIC BOOKS.

$\Delta_{o}^{\prime} \xi \alpha \pi \alpha \dot{\alpha} \nu \tau u \nu \dot{\delta}$ © $\Theta \epsilon \grave{\varrho}$, xaì The glory of all things is God, and

 xai $\dot{\eta} \phi \dot{\sigma} \sigma เ \varsigma, x \alpha i \dot{v} \lambda \eta$, xai and the Intellect, and Nature, and $\dot{e} \nu \in \rho \gamma \epsilon i a$, xai à ád $\gamma x \eta$, xai Matter, and Energy, and Fate, and
 $\gamma^{\alpha} \rho \sigma$ ко́тоц $\ddot{\alpha} \pi \epsilon є \rho о \nu$ èv $\dot{\alpha} \beta \dot{v} \sigma \sigma \varphi$, there were boundless Darkness in



 $\sigma i \alpha \varsigma ~ \sigma \tau о \lesssim \chi є i \alpha$.
spirit, intellectual in power, existing in Chaos. But the holy Light broke forth, and the elements were produced from among the sand of a watery essence.-Serm. Sac. lib. iii.

## FROM HORAPOLLO.







 íтápxovat».

The world appears to them (the Egyptians) to consist of a masculine and feminine nature. And they engrave a scarabæus for Athena, and a vulture for Hephæstus. For these alone of all the Gods they consider as both male and female in their nature.

## FROM CHEREMON.





 $\pi \lambda \eta\rangle^{2} \tau \tilde{\omega} \nu \pi \lambda \alpha \nu \eta \tau \tilde{\omega} \nu \lambda \epsilon \gamma \circ \mu \in \dot{\varepsilon} \nu \omega \nu$,





 ขเхเакоі̆ร фє́ $\rho \tau \alpha$, каі̆ సิєра-




















Chæremon and others believe that nothing existed prior to the sensible worlds, and they place among the foremost of such opinions the sentiments of the Egyptians, who hold that there are no other gods than those which are called the planets, and the constellations of the Zodiac, and such as these. They say, also, that the honours paid to the ten great gods and those which are called heroes, whose names appear in the almanacks, are nothing else than charms for the cure of evils, and observations of the risings and settings of the stars, and prognostications of future events. For it seems that they esteem the Sun to be the demiurgus, and hold that the legends about Osiris and Isis, and all other their mythological fables, have reference either to the stars, their appearances and occultations, and the periods of their risings, or to the increase and decrease of the moon, or to the cycles of the sun, or the diurnal and nocturnal hemispheres, or to the river: in short, that every thing of the kind relates merely to physical operations, and has no connexion or reference whatever to incorporeal and living essences properly so called. Most of
$x \omega \eta=\epsilon \omega \varsigma$, oủx oi $\delta \delta^{\prime \prime} \delta \pi \omega \varsigma \delta \in \sigma-$ them, also, suppose that some in-
 $\mu \alpha \rho и \epsilon ́ \nu \eta \nu \lambda \epsilon ́ \gamma о v \sigma \iota, \pi \alpha ́ \nu \tau \alpha \kappa \alpha-$ our concerns and the motions of the $\tau \alpha \delta \dot{\eta} \sigma \alpha \nu \tau \epsilon \varsigma$, каì по́vта $\tau 0 v^{\prime}-$ stars, by a kind of necessity which
 oĩt $\lambda \nu \tau \eta \tilde{\eta}^{\circ} \alpha_{\varsigma} \tau \tilde{\eta} s$ єíцар $\mu$ évns lunary things are connected with

 with temples and statues and the like, as the only beings capable of influencing Destiny.-Eus. Pr. Evan. iii. c. 4 .

## ORPHIC FRAGMENTS.

## FROM ORPHEUS.*

















* Eusebius and Proclus omit the fifth and sixth verses between the parentheses. Aristotle places the fourth before the third.


## $\dagger \ddot{\alpha}_{\mu} \mu$ рогоs Aristot. Stob.

$\ddagger \lambda_{1} \mu$ خे Stob.
§ Herm. proposes $\dot{\alpha} v a \mu \omega \hat{\nu}$.
|| ápxds Aristot.





Zeus is the first. Zeus the thunderer, is the last.
Zeus is the head. Zeus is the middle, and by Zeus all things were fabricated.
Zeus is male, Immortal Zeus is female.
Zeus is the foundation of the earth and of the starry heaven.
Zeus is the breath of all things. Zeus is the rushing of indefatigable fire.
Zeus is the root of the sea: He is the sun and moon.
Zeus is the king; He is the author of universal life;
One Power, one Dæmon, the mighty prince of all things :
One kingly frame, in which this universe revolves,
Fire and water, earth and ether, night and day,
And Metis (Counsel) the primeval father, and all-delightful Eros (Love).
All these things are united in the vast body of Zeus.
Would you behold his head and his fair face,
It is the resplendent heaven, round which his golden locks
Of glittering stars are beautifully exalted in the air.
On each side are the two golden taúrine horns,
The risings and settings, the tracks of the celestial gods;
His eyes the sun and the opposing moon;
His unfallacious Mind the royal incorruptible Ether. Eus. Pr. Ev.III.—Proc. Tim.—Aristot. de Mund.

[^118]
## FROM ORPHEUS.








First I sung the obscurity of ancient Chaos,
How the Elements were ordered, and the Heaven reduced to bound;
And the generation of the wide-bosomed Earth, and the depth of the Sea,
And Eros (Love) the most ancient, self-perfecting, and of manifold design;
How he generated all things, and parted them from one another. And I have sung of Cronus so miserably undone, and how the kingdom
Of the blessed Immortals descended to the thunder-loving Zeus. Arg. 419.

## FROM ORPHEUS.







Г $\eta \gamma \epsilon \nu \epsilon \in \epsilon \nu$, oi $\lambda \nu \gamma p o ̀ \nu$ '̇ $\pi^{\prime}$ Ȯ̀pavoũ є̇ $\sigma \tau \alpha ́ \xi \alpha \nu \tau 0$

$\ddagger$ к入й́\%ovar Al.


First (I have sung) the vast necessity of ancient Chaos,
And Cronus, who in the boundless tracts brought forth
The Ether, and the splendid and glorious Eros of a two-fold nature,
The illustrious father of night, existing from eternity, Whom men call Phanes, for he first appeared.
I have sung the birth of powerful Brimo (Hecate), and the unhallowed deeds
Of the earth-born (giants), who showered down from heaven
Their blood, the lamentable seed of generation, from whence sprung
The race of mortals, who inhabit the boundless earth for ever. Arg. v. 12.

## FROM HESIOD.













Chaos was generated first, and then
The wide-bosomed Earth, the ever stable seat of all
The Immortals that inhabit the snowy peaks of Olympus,
And the dark aerial Tartarus in the depths of the permeable Earth,

And Eros, the fairest of the immortal Gods, That relaxes the strength of all, both gods and men,
And subjugates the mind and the sage will in their breasts.
From Chaos were generated Erebus and black Night,
And from Night again were generated Ether and Day,
Whom she brought forth, having conceived from the embrace of Erebus.
And Earth first produced the starry Heaven equal to herself, That it might inclose all things around herself.

Theog. v. 116.

## FROM ARISTOPHANES.






О




First was Chaos and Night, and black Erebus and vast Tartarus;
And there was neither Earth, nor Air, nor Heaven: but in the boundless bosoms of Erebus,
Night, with her black wings, first produced an aerial egg,
From which, at the completed time, sprang forth the lovely Eros, Glittering with golden wings upon his back, like the swift whirlwinds.
But embracing the dark-winged Chaos in the vast Tartarus,

He begot our race (the birds), * and first brought us to light.
The race of the Immortals was not, till Eros mingled all things together;
But when the elements were mixed one with another, Heaven was produced, and Ocean,
And Earth, and the imperishable race of all the blessed Gods.
Aristop. Aves. 698.—Suid. v. Chaos.

## FROM ORPHEUS.


Chaos and a vast yawning chasm on every side.

> Tay.



Oizxy $\tilde{T}_{+}^{+}$
" Maia, supreme of Gods, Immortal Night, tell me this,
How shall I constitute the magnanimous first principles of the Immortals?"
"Surround all things with ineffable Ether, and place them
In the mid Heaven."
Proc. Tim. 63.

## ORPHIC HYMN TO PROTOGONUS.





* This cosmogony is delivered by the Birds in the comedy so called, and in this line they claim the priority of birth before the gods as well as men.
$\dagger$ Lob. suggests AZ̈rp.
$\ddagger$ Simplicius has Oiparbv.
§ TxupcBóay Al.








I invoke Protogonus, of a double nature, great, wandering through the ether,
Egg-born, rejoicing in thy golden wings,
Having the countenance of a bull, the procreator of the blessed gods and mortal men,
The renowned Light, the far-celebrated Ericepæus,
Ineffable, occult, impetuous, all-glittering strength ;
Who scatterest the twilight clouds of darkness from the eyes,
And roamest throughout the world upon the flight of thy wings,
Who bringest forth the pure and brilliant light, wherefore I invoke thee as Phanes,
As Priapus the king, and as dazzling fountain of splendour.
Come, then, blessed being, full of wisdom and generation, come in joy
To thy sacred, ever-varying mystery. Be present with the Priests of thy Orgies.


## FROM ORPHEUS.






$\dagger{ }^{\circ} \mathrm{O}$ cown Al .


No one has seen Protogonus with his eyes
Except the sacred Night alone : all others
Wondered when they beheld in the Ether the unexpected Light Such as the skin of the immortal Phanes shot forth.

Hermias in Pheed. 141.

## FROM ORPHEUS.*




 каі ย่ขтє








 тог̃ каì $\tau \tilde{\eta} \varsigma \mathrm{N}$ vктòs, каі̀ $\pi \alpha ́-$


What Orpheus has asserted upon the subject is as follows:-". From the beginning the Ether was manifested in time," evidently having been fabricated by God: " and on every side of the Ether was the Chaos; and gloomy Night enveloped and obscured all things which were under the Ether." by attributing to Night a priority, he intimates the explanation to be, that there existed an incomprehensible nature, and a being supreme above all others, and pre-existing, the demiurgus of all things, as well of the Ether itself (and of the night) $\|$ as of all the creation which existed and was

[^119]
















 $\mu \stackrel{\nu}{ }$ naì xpátros§ тоі̃ $\mu$ óvoo






concealed under the Ether. Moreover he says, "The Earth was invisible on account of the darkness : but the Light broke through the Ether, and illuminated the Earth and all the material of the creation :" signifying by this Light, which burst forth through the Ether, the beforementioned being who was supreme above all things: "and its name," which Orpheus learnt from the oracle, "is Metis, Phanes, Ericepæus," which in the common Greek language may be translated will (or counsel), light, life-giver ; signifying, when ex́plained, that these three powers of the three names are the one power and strength of the only God, whom no one ever beheld, and of whose power no one can have an idea or comprehend the nature. "By this power all things were produced, as well incorporeal principles as the sun and moon, and their influences, and all the stars, and the earth and the sea, and all things
 $\alpha \dot{u} \tau \grave{\partial} \nu \tau \partial_{\nu} A$ insíp $\alpha$. -Suidas omits it altogether.
$\dagger$ Ced. omits $\tau \grave{\eta} \nu \gamma \tilde{\eta} \nu$.

 translated, "Orpheus ex oraculo edoctus edixit, Neminem effari: Ericepeo. quod vulgari idiomate signat nobis Consilium, Lumen, Vitæ datorem." The correction in the parenthesis, proposed by Bentley, is evidently the true reading.
 Suid.
|| ibé $\alpha \nu$, Ced.-Suidas omits this and the following sentences, and substitutes
 $\dot{\alpha} \sigma \rho \alpha \tau \alpha$.
 xx̀̀ $\gamma \tilde{\eta} \nu$ кaì $\theta \dot{\alpha} \lambda \alpha \sigma \sigma \alpha \nu, \tau \grave{\alpha}$ And man," says he, " was formed





 бофо૬ $\mathfrak{\epsilon} \xi \in \neq \tau \in \tau 0 \tau \alpha \tilde{\tau} \tau a$.

## FROM ORPHEUS. $\ddagger$



Metis bearing the seed of the Gods, whom the blessed Inhabitants of Olympus call Phanes Protogonus.

In Crat.

And Metis, the first father, and all-delightful Eros.
In Tim. II. 102.

Soft Eros and inauspicious Metis.
Ib. 181.

Metis bearing the generation of the Gods, illustrious Ericepæus.
$I b$.

[^120]
## FROM ORPHEUS.

Toぃ $\alpha \tilde{\tau} \tau \alpha$ 'Opфєìs ėvסєíx- Orpheus has the following theovvtat, $\pi \in \rho \grave{\imath} \tau 0 \tilde{~} \Phi \alpha \alpha^{\prime} \nu \eta \tau \circ \varsigma$ సิєo- logical speculation in allusion to





 ย̇тті.

Proc. in Tim.

## FROM THE ANCIENT THEOLOGISTS.

'O సิєө入óyos xpьõ xaì rav́- The theologist places around him pou каì $\lambda$ е́огоя каi ठра́коугоя the heads of a ram, a bull, a lion, and



 Female and Father is the mighty god Ericapæus.
 $\pi р \tilde{\omega} \tau \sigma \nu$. given.

Proc. in Tim.

[^121]
## FROM THE ANCIENT THEOLOGISTS.*

 Ò̀payóy фабь $\beta a \sigma i \lambda \epsilon v_{\epsilon} \epsilon \downarrow$ каì Night and Heaven (Ouranus) reigned,
 $\pi \alpha \tau \epsilon \rho \alpha$. father.

 Who distributed the world to Gods and Mortals, Over which he first reigned, the illustrious Ericepæus, $\mathrm{M} \epsilon \mathrm{A}^{\circ}$ ă $\dot{\eta} \dot{\eta} \mathrm{N} \grave{\mathrm{v}} \xi$, After whom reigned Night,

Having in her hands the excellent sceptre of Ericepæus, $M_{\epsilon} \theta^{\circ} \dddot{\eta}_{\nu}$ \& Oìpav̀s, After whom Heaven (Ouranus),

Who first reigned over the Gods after his mother Night.

## FROM THE ANCIENT THEOLOGISTS.

Postremo potentiam Solis ad omnium potestatem summitatemque referri, indicant theologi: qui in sacris hoc brevissima precatione demonstrant, dicentes.

 $\mu \circ \cup \phi \tilde{\omega} \varsigma$.

In short, that to the power of the Sun is to be referred the control and supremacy of all things, is indicated by the theologists, who make it evident in the mysteries by the following short invocation.

Oh, all-ruling Sun, Spirit of the world, Power of the world, Light of the world.—Macrob. Sat. lib. i. c. 23.

* This extract from a MS. of Syrianus is given by Lobeck, Aglaophamus I. 577 , and a translation of it with the Orphic lines from a MS. of Gale, was first given by Mr. Taylor, Class. Jour. XVII. 163.
$\dagger$ Gal.—Tì $\boldsymbol{\tau} \boldsymbol{6} \boldsymbol{\jmath}$ 'Lob. $\ddagger$ Omitted by Gale.


## PYTHAGOREAN FRAGMEN'TS.

## FROM TIMeUS LOCRUS.


 $\tau a \nu \cdot$ №́ov $\mu \grave{\epsilon} \nu, \tau \tilde{\omega} \nu \varkappa \alpha \tau \grave{\alpha} \lambda_{o ́ \gamma \sigma \nu}$

 $\mu \alpha ́ \tau \omega \nu . \tau 0 \nu \tau \epsilon \in \omega \nu \delta \epsilon ̀, \tau \grave{\nu} \mu \epsilon \grave{\nu}, \tau \tilde{\alpha} \varsigma$
 $\tau \epsilon$ ỏvข $\mu \alpha i v \in \sigma \theta \alpha \iota, \dot{\alpha}^{\rho} \rho \chi \alpha^{\alpha} \nu \tau \epsilon \tau \tilde{\omega} \nu$








 $\tau \alpha \beta 0 \lambda \tilde{q}$ є̇ขтí. тоөũтоv $\gamma \dot{\alpha} \rho \tau$
 עоєїб $\theta \alpha$. $\tau \grave{\alpha} \nu \delta^{00} \Upsilon \lambda \alpha \nu$, є่ $x \mu \alpha-$


Thus says Timæus the Locrian.The causes of all things are two; Intellect, of those which are produced according to Reason; and Necessity, of those which necessarily exist according to the powers of bodies. Of these the first is of the nature of good, and is called God, the principle of such things as are most excellent. Those which are consequent, and concauses rather than causes, may be referred to Necessity, and they consist of Idea or Form, and Matter, to which may be added the Sensible (world), which is as it were the offspring of these two. The first of these is an essence ungenerated, immoveable, and stable, of the nature of Same, and the intelligible exemplar of things generated which are in a state of perpetual change: and this is called Idea

[^122]

 $\dot{\alpha} \nu \alpha \mu \alpha \xi \alpha \mu \in ́ \nu \alpha \nu, \dot{\alpha} \pi \sigma \tau \epsilon \grave{\wedge} \in \tau \nu \pi \alpha^{\prime} \nu-$ $\tau \alpha^{*} \tau \grave{\alpha} \gamma \epsilon \nu \nu \alpha ́ \mu \alpha \tau \alpha$. $\tau \alpha \cup v^{\prime} \tau \alpha$



 $\tau \grave{\alpha} \nu \delta \grave{\epsilon} \pi \epsilon \rho \grave{\imath} \tau \grave{\alpha} \sigma \omega^{\prime} \mu \alpha \tau \alpha, \mu \epsilon-$ рเ $\sigma \tau \grave{\alpha} \nu$ є $\epsilon^{\tilde{\prime}} \mu \epsilon \nu$, xaì $\tau \tilde{\alpha} \varsigma \theta \alpha \tau \epsilon \in \rho \omega$
 "「лау, то́тоу каì хต́pà. $\Delta$ v́o






 $\tau \grave{\alpha} \nu \delta^{\circ} \Upsilon \lambda \alpha \nu, \lambda .0 \gamma เ \sigma \mu \varphi ั \nu \nu \nu^{\prime} \theta \omega, \tau \tilde{\varphi}$

 $\dot{\alpha} \pi \sigma \gamma \epsilon \nu \nu \alpha ́ \mu \alpha \tau \alpha$, $\alpha i \sigma \theta \dot{\eta} \sigma \epsilon \iota$ каі






 ${ }^{0} \Upsilon \lambda \alpha \nu \delta \epsilon \chi 0 \mu \epsilon \in \nu \alpha \nu \tau \dot{\alpha} \nu^{\prime} I \delta_{\epsilon}^{\prime} \epsilon \alpha \nu \varkappa \alpha \grave{ }$


or Form, and is to be comprehended only by Mind. But Matter is the receptacle of Form, the mother and female principle of the generation of the third essence, for, by receiving the likenesses upon itself, and being stamped with Form, it perfects all things, partaking of the nature of generation. And this Matter, he says, is eternal, moveable, and of its own proper nature, without form or figure, yet susceptible of receiving every form: it is divisible also about bodies, and is of the nature of Different. They also call Matter, Place and Situation. These two, therefore, are contrary principles: Idea or Form is of the nature of Male and Father; but Matter of the nature of Female and Mother : and things which are of the third nature are the offspring of the two. Since then there are three natures, they are comprehended in three different ways; Idea, which is the object of science, by Intellect; Matter, which is not properly an object of comprehension, but only of analogy, by a spurious kind of reasoning; but things compounded of the two are the objects of sensation, and opinion or appearance. Therefore, before the heaven was made, there existed in reality Idea, and Matter, and God the demiurgus of the better nature;






















and since the nature of Elder (Continuance) is more worthy than that of Younger (Novelty,) and Order than of Disorder ; God in his goodness seeing that Matter was continually receiving Form and changing in an omnifarious and disordered manner, undertook to reduce it to order and put a stop to its indefinite changes, by circumscribing it with determinate figure : that there might be corresponding distinctions of bodies, and that it might not be subject to continual variations of its own accord. Therefore he fabricated this world out of all the matter, and constituted it the boundary of essential nature, comprising all things within itself, one, only-begotten, perfect, with a Soul and Intellect (for an animal so constituted is superior to one devoid of Soul and Intellect): he gave it also a spherical body, for such of all other forms is the most perfect. Since, therefore, it was God's pleasure to render this his production most perfect, he constituted it a God, generated indeed, but indestructible by any other cause than by the God who made it, in case it should be his pleasure to dissolve it.

## from plato.







 ${ }^{\prime} \chi \epsilon \iota^{\bullet} \pi \epsilon \rho \grave{\rho} \tau \grave{\partial} \nu \pi a ́ \nu \tau \omega \nu \beta \propto \sigma \iota \lambda \epsilon \epsilon$

 $\tau \omega \nu \tau \tilde{\omega} \nu x \alpha \lambda \tilde{\omega} \nu . \delta \epsilon \nu \tau \tau \epsilon \rho \nu \delta \bar{\epsilon}$, $\pi \epsilon \rho \grave{\imath} \tau \grave{\alpha} \delta \epsilon \dot{\nu} \tau \epsilon \rho a$, , каі трítoע $\pi \epsilon \rho \grave{\imath} \tau \grave{\alpha} \tau \rho i \tau \alpha$. $\dot{\eta}$ oüv $\dot{\alpha} \nu \theta \rho \omega-$ $\pi i v \eta \psi u \chi \grave{\eta} \pi \epsilon \rho i ̀ \alpha \dot{\imath} \tau \dot{\alpha}$ ò $\rho \epsilon ́ ध \epsilon \tau \alpha$,







You say that, in my former discourse, I have not sufficiently explained to you the nature of the First. I purposely spoke enigmatically, that in case the tablet should have happened with any accident, either by land or sea, a person, without some previous knowledge of the subject, might not be able to understand its contents. This, then is the explanation. About the king of all things, all things are, and all things are on account of Him, and He is the cause of all good things. But the second is about things of the second kind, and the third about things of the third kind. Therefore the human soul, from its earnest desire to know what these things may be, examines those within itself which are akin to them, none of which it possesses in sufficient perfection. Such (imperfection) however is not the case with regard to the King and those natures of which I spoke.-Plat. Ep. II. p. 312.

## FROM PLATO.

 $\mu^{\prime} \nu \alpha \tau \tilde{\omega} \nu \tau \epsilon{ }^{\nu} \nu \tau \omega \nu$ xai $\tau \tilde{\omega} \nu$ the ruler of those which are, and are

[^123] aitiou $\pi \times \tau \in \in \rho x$ кúpoo '̇ $\pi$ ourúv- of the ruler and cause.-Plat. Ep. Tas. VI. p. 323.

## FROM AMELIUS.












 $\gamma \dot{\alpha} \rho \nu \sigma \tilde{\varsigma} \varsigma, \tau \tilde{\varphi} \sigma \nu \zeta \nu \gamma \sigma \tilde{\nu} \nu \tau \iota$ vоךт $\tilde{\varphi}$,

 Tov. $\partial \sigma \omega \varphi \gamma \dot{\alpha} \rho \pi \lambda \epsilon \epsilon \omega \dot{\eta} \dot{\alpha} \pi \pi \delta \sigma \tau \alpha-$
 тєроу. Toútous ỡ้ toùs трєйs
 フิє $\tau \alpha \iota$, каі то̀̀ऽ $\pi \alpha \rho \dot{\alpha} \tau \tilde{\varphi}$ $\Pi \lambda \alpha ́ \tau \omega \nu \iota ~ \tau \rho \epsilon i \varsigma ~ \beta \alpha \sigma \iota \lambda \epsilon ́ \alpha_{\varsigma}$, ка̀
the First Intellect exists essentially as that which exists. But the Second exists as the Intelligible in him, but possesses that which is before him, and partakes altogether of that, wherefore it is the Second. But the Third exists as the Intelligible in the Second as did the Second in the First, for every Intellect is the same with its conjoined Intelligible, and it possesses that which is in the Second, and beholds or regards that which is the First: for by how much greater the remove, by so much the less intimate is that which possesses. These three Intellects, therefore, he

[^124] каì Oüpavò̀ xai K ро́vov. xai same with the three kings of Plato,

 and with the three whom Orpheus celebrates under the names of Phanes; Ouranus, and Cronus, though, according to him, the Demiurgus is more particularly Phanes.-Proc. in Tim. II. 93.

## FROM ONOMACRITUS.

'गıouáxpıros è̀ roĩs 'Op- Onomacritus, in the Orphics, says,

 $\gamma \in$. Sextus. Hyp. III. 4. 136.-Phys. IX. 5. 6.620.

FROM ION.

 rov roồ̀ $\dot{e} \lambda \dot{\lambda} \sigma \sigma \sigma \omega \nu$ toózav and nothing more or less; and the

 virtue of each one of these three is a triad consisting of Intellect, Power, and Chance.

* The emendations to this passage are very numerous. I have translated it




## FROM PHILOPONUS.


#### Abstract

   8отоӥ's.

Parmenides holds Fire and Earth as primary principles: but Ion of Chios, the tragedian, placed them after Air.-Philoponus.


## FROM PLUTARCHUS.

'H ủүpà фúzıs $\dot{\alpha} \rho \chi \grave{\eta}$ кaci The moist nature, being the first
 $\chi \tilde{\eta} s \tau \grave{\alpha} \pi \rho \tilde{\omega} \tau \alpha$ $\tau \rho^{i} \alpha \alpha \omega^{\prime} \mu \alpha \tau \alpha$ the beginning made the three first
 de $I s$.

## FROM OCELLUS.




## from ocellus.

'H $\tau \rho \dot{\alpha} \varsigma \pi \rho \dot{\omega} \tau \eta \sigma \nu \nu$ é $\sigma \tau \eta \sigma \in \nu$, The first triad consists of Be-
 $\tau \eta{ }^{\prime} \nu$. Mens. p. 20.

## FROM Plato.


 นаі̀ $\gamma є \nu \partial ́ \mu \epsilon \nu \alpha$ каі̀ $\gamma \epsilon \nu \eta \sigma^{\prime} \mu \epsilon \nu \alpha$,
 $\tau \grave{\alpha}$ ठ̀ $\tau u ̛ \chi \eta$.

Some say that all things consist of those which are in the course of generation, those generated, and those about to be generated; the first by nature, the second by art, and the third by chance.-Plat. de Leg. X.

## FROM ARISTOTELES.


 тò $\pi \tilde{\alpha} \nu$ каіे $\tau \grave{\alpha} \pi \alpha{ }^{\prime} \nu \tau \alpha$ тойs

 $\mu \grave{\nu}{ }^{\prime} \epsilon \chi \in: \tau \sigma \tilde{\nu} \pi \alpha \nu \tau \sigma^{\prime}{ }^{\circ} \tau \alpha \tilde{\tau} \tau \alpha$


All things are three: for as the Pythagoreans say, the Universe and all things are bounded by three: for the End, the Middle, and the Beginning, include the enumeration of every thing, and they fulfil the number of the triad.-Aristot. de Colo. I.

## FROM ARISTOTELES.

 $\gamma^{\prime} \gamma^{\prime} \nu \nu \tau \alpha!$ ठı̀̀ $\tau \rho \stackrel{\omega}{\nu} \nu^{\bullet} \tau \grave{\alpha} \tau \rho i^{\prime} \alpha \quad$ come so through three things; and
 ло́ros. Reason.-Aristot. Polit. VII.

FROM DAMASCIUS.

Tpía oüv $\tau \dot{\alpha} \pi \dot{\alpha} \dot{\alpha} \tau \alpha, \dot{\alpha} \lambda \lambda^{\prime} \quad$ All things, therefore, are three,
 'Evépүєıa. Energy.—Damas. Quæest.'c. 39.

## COSMOGONY OF THE TYRRHENIANS.











 тò фаเขó $\mu$ нуv, халє́ $\alpha a \varsigma$ à̉-




 рас' $\tau \tilde{\eta} \epsilon^{\prime}, \pi \tilde{\alpha} \sigma \alpha \nu \psi v \chi^{\grave{\eta} \nu} \pi \epsilon-$

 ढ่v $\tau \tilde{\eta} \gamma \tilde{n}, x x \grave{\iota} \tau 0 \check{5}$ 肦 $\alpha \sigma \iota^{\circ} \tau \tilde{\eta}$







 $\delta \omega \hat{\sigma} \kappa \alpha$.

A certain person among them, well versed in these matters, wrote a history, in which he says : That God, the demiurgus of all things, for the sake of giving dignity to his productions, was pleased to employ twelve thousand years in their creation; and extended these years over twelve divisions, called houses. In the first thousand years he created the heaven and the earth ; in the second he made this apparent firmament above us, and called it heaven; in the third, the sea and all the waters in the earth; in the fourth, the great lights, the sun and the moon, together with the stars; in the fifth, every soul of birds, and reptiles, and quadrupeds, in the air, and in the earth, and in the waters; in the sixth, man. It appears, therefore, that the first six thousand years were consumed before the formation of man; and during the other six thousand years the human race will continue, so that the full time shall be completed even to twelve thousand years.—Suid.v. Tyrrhenia.

[^125]
## THE THEOGONIES.

## FROM DAMASCIUS.

${ }^{\prime} \mathrm{E} \nu \mu \dot{\epsilon} \nu$ тoivथ ${ }^{*} \tau \alpha \tilde{\varsigma} \varsigma \phi-\quad$ In the rhapsodies which pass under











 $\theta \epsilon \grave{\partial} \nu, \vec{\eta} \tau \grave{\partial} \nu \dot{\alpha} \rho \gamma \tilde{\eta} \tau \alpha+\chi \iota \tau \tilde{\omega} \nu \alpha$,


 the name of Orphic, the theology, if any, is that concerning the Intelligible; and the philosophers thus interpretit. They place Chronus(Time) for the one principle of all things, and for the two Ether and Chaos: and they regard the egg as representing Being simply, and this they look upon as the first triad $\dagger$. But to complete the second triad they imagine as the god a conceiving and conceived egg, or a white garment, or a cloud, because Phanes springs forth from these. But concerning this middle (subsistence) different ค


* Lob. omits. $\mu \varepsilon ̀ \nu$ tof
$\dagger$ The intelligible triad of the later Platonists was divided in three subsistences, each of which was also called a triad, and composed of subsistences bearing analogy to the whole.
$\ddagger$ Bentley proposes $\dot{\rho} \alpha \gamma^{\prime} \dot{\prime} \tau \alpha$.






















 фькŋे సెєө入оуía.

* Lob. omits $\dot{\omega} s$ rò עoũv.
$\ddagger$ Wolf. and Lob. omit $\dot{\omega} s$ тò̀ voüv. Taylor places it after M $\tilde{i} r \boldsymbol{\nu}$, and translates this very obscure passage thus: "But conceiving him over and above this as father and power, contributes nothing to Orpheus. But they call the third triad Metis as intellect, Ericapæus as power, and Phanes as father." I have inserted a full stop after $\pi \rho \circ \sigma_{\dot{\eta} x o y \tau \alpha}$. Lob. does the same, though he gives no translation of the passage.
$\oint$ Tay. inserts $\tau \dot{\partial} \boldsymbol{\tau} \boldsymbol{\rho} \boldsymbol{i} \tau 0 y$, which he supposes to be omitted. It appears to me to destroy the argument.
$\| \varepsilon i_{\varepsilon i} W$. and Hamb.














 éx "тоớтаv, "Yòatós фnus каі













ronymus and Hellanicus is as follows :-He says that Water was from the beginning, and Matter, from which the Earth was produced, so that he supposes that the two first principles were Water and Earth; the latter of which is of a nature liable to separation, but the former a substance serving to conglutinate and connect it: but he passes over as ineffable the one principle prior to these two, for its recondite nature is evinced, in that there is no manifestation appertaining to it. The third principle after these two, which is generated from them, that is from the Water and Earth, is a Dragon having the heads of a Bull and Lion naturally produced, and in the middle, between these, is the countenance of the God: he has, moreover, wings upon his shoulders, and is denominated incorruptible Chronus (Time) and Hercules. Fate also, which is the same as Nature, is connected with him, and Adrastia, which is incorporeally co-extensive with the universe, and connects its boundaries in harmony. I am of opinion that this

[^126]


 ขєтเкท̃s аitías.




 $\tau \tilde{\jmath} \varsigma \tau$ рítクs $\mu \in \tau \alpha \dot{\alpha} \tau \dot{\alpha} \varsigma \delta v_{0} \tau a \tilde{v}-$




 patos xai Ait̄́pos xxi Xáovs $\pi \alpha \tau \eta p^{\cdot} \dot{\alpha} \mu \in ́ \lambda \in \iota$ xxì xaт̀̀ $\tau \alpha v ́-$



 o’ $\mu\left\llcorner\chi \wedge \tilde{\omega} \delta \epsilon \varsigma^{\circ} \tau \grave{\eta} \nu \delta \epsilon \cup \tau \epsilon ́ \rho \alpha \nu \tau \alpha u ́-\right.$ $\tau \eta \nu \tau \rho i ́ x \delta \alpha \alpha \dot{\alpha} \nu \alpha ́ \lambda о \gamma o \nu \tau \tilde{\eta} \pi \rho \omega \tau \eta$




 à $\lambda \lambda \dot{\alpha}$ עиєр $\tilde{\omega} \varsigma^{\circ}+$ тоे $\delta \dot{\epsilon} \mu \epsilon ́ \sigma о \nu$




third principle is regarded as subsisting according to essence, inasmuch as it is supposed to exist in the nature of male and female, as a type of the generating principle of all things.

And in the rhapsodies I conceive that the (Orphic) theology, passing over the two first principles, together with the one preceding those two which is delivered in silence, establishes the third, which is properly posterior to the other two, as the first principle, inasmuch as it is the first which has something effable in its nature, and commensurate with human conversation. For the venerable and incorruptible Chronus (Time) was held in the former hypothesis to be the father of Ether and Chaos: but in this he is passed over, and a Serpent substituted : and the threefold Ether is called intellectual, and Chaos boundless, and the dark cloudy Erebus is added to them as a third. He delivers, therefore, this second triad as analogous to the first, this being potential as was that paternal. Wherefore the third subsistence of this triad is dark Erebus, and its paternal principle and summit Ether, subsisting not simply but intellectually, and the middle derived from it is boundless Chaos. But with these it is said Chronus generated the egg, for this

[^127]$\dot{\eta}$ тарáóoбıs xaì Є̀v тоútors






 тои́тогя సิє̀̀ $\dot{\alpha} \sigma \omega ́ \mu \alpha \tau \sigma \nu, \pi \tau \epsilon ́-$


 $\chi \in \phi a \lambda \dot{c} \varsigma, ~ \grave{\epsilon} \pi \grave{\imath} \delta \grave{\epsilon} \tau \tilde{\eta} \varsigma \quad x \in \phi a \lambda \tilde{\eta} \varsigma$ ठра́коуга $\pi \epsilon \lambda \omega \rho ю ь \nu \pi \alpha \nu \tau о \delta \alpha-$
 $\mu \in \nu \nu \nu$. Toũtov $\mu$ ย̀v oũע $\dot{\omega}_{5}$







 $\pi \alpha ́ \nu \tau \omega \nu$ ठьата́ктора ихі̀ ถ̈лои

 $\pi \epsilon \rho \grave{\omega}{ }^{\omega} \nu \nu \circ \eta \tau \tilde{\omega} \nu \alpha \rho \chi \tilde{\omega} \nu \dot{\eta} \gamma \epsilon-$

 $\tau \eta \tau ь x \tilde{\varphi}$ Е $\dot{\imath} \eta \dot{\eta} \mu \varphi^{*} \dot{\alpha} \nu \alpha \gamma є \gamma \rho \alpha \mu-$


relation makes it a procession of Chronus, and born of these, inasmuch as from these proceeds the third Intelligible triad. What, then, is this triad? The egg, the duad of the natures of male and female contained in it, and the multitude of the all-various seeds in the middle of it; and the third subsistence in addition to these is the incorporeal god, with golden wings upon his shoulders, who has the heads of bulls springing forth from his internal parts, and upon his head an enormous serpent, invested with the varied forms of beasts. This, therefore, is to be taken as the Mind of the triad : but the middle processions, which are both the Many and the Two, must be regarded as Power, but the egg as the paternal principle of this third triad. But the third god of this third triad, the theology now under discussion celebrates as Protogonus (First-born), and calls him Dis, as the disposer of all things, and the whole world: upon that account he is also denominated Pan. Such are the hypotheses which this genealogy lays down concerning the Intelligible principles.

But the cosmogony which is delivered by the Peripatetic Eudemus as being the theology of Orpheus, passes the whole Intelligible order in silence,

[^128]$\pi \eta \sigma \epsilon \nu, \dot{\omega} \varsigma \pi \alpha \nu \tau \dot{\alpha} \pi \alpha \sigma \iota \nu \alpha{ }^{\alpha} \beta \dot{\beta} \eta-$











 งaı॥ $\|$ à̇
as altogether ineffable and unknown, and incapable of discussion or explanation. He commences from Night, which Homer also constitutes his first principle, if we would render his genealogy consistent. Therefore we must not put confidence in the assertion of Eudemus, that Homer makes it commence from Oceanus and Te thys; for it is manifest that he regards Night as the greatest divinity, which is implied in the following line, where he says that she is reverenced by Jove himself-

## 

He feared lest he should excite the displeasure of swift Night.
 àpxє́ $\sigma \mathfrak{\imath} \omega$ àmò Nvxтós.






 $\tau \tilde{\omega} \nu$ సे $\omega \tilde{\nu}{ }^{\bullet}$ єi $\mu \grave{\eta}$ à $\rho \alpha$ Xáos




Homer, therefore, must be supposed to commence from Night.
But Hesiod, when he affirms that Chaos was the first produced, appears to me to regard Chaos as the incomprehensible and perfectly united natupre of the Intelligible. From thence he deduces Earth ${ }^{* *}$ as the first principle of all the generation of the gods, unless, perhaps, he may regard Chaos as the second subsistence of the two principles : in which case Earth and Tartarus, and Eros (Love), compose

* «̈p’pŋxтоv Hamb. † $\tau \rho 6 \pi о \nu$ or $\tau \rho \sigma \pi \omega \nu$ Hamb.

Tl Il. xiv. 261. The printed copies of Homer have ${ }_{\xi}^{\prime} \delta \delta 0$.
** The emendation of $\gamma \tilde{\eta} \nu$ for $\tau \grave{\eta} \nu$ is proposed by Mr. Taylor, and though I find no authority in the different texts for it, it is evidently requisite not only for the sense but to accord with Hesiod's Thcogony.




 $\pi \rho \omega ́ \tau \sigma \nu$, $\dot{\omega} \varsigma \pi \rho \omega \tau \tau \eta \nu$ ढ้̀ $\sigma \tau \epsilon \rho \epsilon \tilde{\varphi}$
 $\mu a \tau \epsilon \pi \alpha \gamma \epsilon і ̈ \sigma \alpha \nu$ тì $\delta \grave{\epsilon}$ Táp-

 $\mu^{\prime} \imath \sigma$ 。
'Axovainaos ס̀́ Xáos $\mu$ ѐ̀
 $\pi \rho \dot{\omega} \tau \eta \nu \dot{\alpha} \rho \chi \dot{\eta} \nu, \dot{\alpha} s \pi \alpha \dot{\alpha} \nu \tau \eta{ }^{\alpha} \gamma-$
















 píar.||
the three-fold Intelligible, Eros being put for the third subsistence, considered according to its convertive nature. Orpheus also in his rhapsodies has adopted a very similar disposition, for he places the Earth for the first, being the first that was conglomerated into a compact and essential substance, while he places Tartarus as the middle, as having already, in a manner, a tendency towards disunion.

But Acusilaus appears to me to regard Chaos as the first principle and altogether unknown, and after this one to place the duad, Erebus as the male and Night as the female, the latter being substituted for infinity, and the former for bound; and from a connexion between these were generated Ether and Eros (Love), and Metis(Counsel), these three being the Intelligible hypostases, of which he places Ether as the summit, Eros as the middle in compliance with the natural intervention of love, and Metis as the third, inasmuch as it is already highly-venerable Intellect. And from these, according to the relation of Eudemus, he deduces the vast multitude of the other gods.

[^129]

 $\tau \iota \mu \dot{\eta} \sigma \nu \tau \dot{\alpha} \tau \grave{\eta} \nu \mu i ́ \alpha \nu \pi \rho o ̀ \tau \tilde{\omega} \nu$



 $\tau \grave{\eta} \nu$ ข $о \eta \tau \grave{\eta} \nu \mu \epsilon \sigma о ́ \tau \eta \tau \alpha$ ои̃ $\tau \omega \kappa \alpha-$





 งิะัข.


 $\chi \grave{\alpha} \varsigma, \tau \grave{\eta \nu} \mu i ́ \alpha \nu \quad \phi \eta \mu i ́ \pi \rho o ̀ ~ \tau \tilde{\omega} \nu$ ठvoĩ, xaì $\tau \grave{\alpha} \varsigma ~ \delta \delta i ́ o ~ \mu \epsilon \tau \dot{\alpha} \tau \grave{\eta} \nu$







 $\pi \epsilon \tau \nu, \tau \grave{\eta} \nu \pi \epsilon \nu \tau \in ́ x о \sigma \mu о \nu$. Пєрі̀

Epimenides affirms that the two first principles are Air and Night : whence it is evident that he reverences in silence the one principle which is prior to the two : from which, I conceive, he holds that Tartarus is generated regarding it as a nature in a manner compounded of the two ; for some, indeed, regard the principle which is derived from these two as a kind of Intelligible intermediate subsistence or mediety, properly so called, inasmuch as it extends itself to both extremities, the summit and the boundary; for by their connexion with one another, an egg is generated which is properly the very Intelligible animal from which again proceeds another progeny.

But Pherecydes Syrius considers the three first principles to be an Ever-vital subsistence, Chronus $\boldsymbol{\dagger}$, and an Earthly subsistence; placing, as I conceive, the One prior to the Two, and the Two posterior to the One: and that Chronus generated from himself Fire, and Spirit, and Water, representing, I presume, the threefold nature of the Intelligible: from which, when they became distributed into five recesses, were constituted a numerous race of gods, called the five-times animated order, equivalent

* xal $\mu$ кктò Mon.
$\dagger \mathrm{X}_{\rho}$ Gov Mon. and Tay. which the following passage evidently requires.
$\ddagger \pi \varepsilon v \tau \beta \mu \nu \chi_{0}{ }^{\circ}$ Mon. $\pi \alpha \nu \tau i \notin v \chi_{0 v}$ in m .

 $\tau о \sigma \alpha \tilde{\tau} \tau \alpha \iota \tau \alpha \nu ั ้ ~ \pi \alpha \rho \epsilon \iota \lambda \eta^{\prime} \phi \geqslant \omega-$

 $\ddot{\alpha} \lambda \lambda \omega \nu \quad \circ \dot{v} \sigma \omega \nu$.










 $\delta \dot{\epsilon} \tau \tilde{\omega} \nu \quad \alpha \dot{\partial} \tau \tilde{\omega} \nu \quad \not ้ \lambda \lambda \eta \nu \quad \gamma \epsilon \nu \epsilon \dot{\alpha} \nu$




 каіे $\Delta \alpha$ úx
 $\sigma$ б .






to what he might call a five-fold world. But another opportunity may perhaps occur for the discussion of this part of the subject. Such and of a similar description are the hypotheses which are received by us relative to the Greek mythological fables, which are numerous and very various.

But the Babylonians, like the rest of the Barbarians, pass over in silence the One principle of the Universe, and they constitute Two, Tauthe and Apason; making Apason the husband of Tauthe, and denominating her the mother of the gods. And from these proceeds an only-begotten son, Moymis, which I conceive is no other than the Intelligible world proceeding from the two principles. From them, also, another progeny is derived, Dache and Dachus; and, again, a third, Kissare and Assorus, from which last three others proceed Anus, and Illinus, and Aus. And of Aus and Dauce is born a son called Belus, who, they say, is the. fabricator of the world, the Demiurgus.

But of the Magi and all the Arion race, according to the relation of Eudemus, some denominate the Intelligible Universe and the United, Place, while others call it Time (Chronus): from whom separately
 § трокүб́ $\varepsilon \varepsilon \nu 0 \nu$ Hamb. $\quad \| \mu เ \sigma \sigma \alpha \rho \grave{̀}$ Mon.









 ข̇тотîtcytat xxi Пóज̛ov xaì








 ròv vontón.


 $\pi \rho \tilde{\omega} \tau 0 \nu$ каi ' $A \eta{ }^{2} \rho$ ai $\delta v_{0} \alpha \tilde{\nu} \tau \alpha 1$





proceed a Good Divinity and an Evil Dæmon ; or, as some assert, prior to these, Light and Darkness. Both the one, therefore, and the other, after an undivided nature, hold the twofold co-ordination of the superior natures as separated and distinct, over one of which they place Oromasdes as the ruler, and over the other Arimanius.

The Sidonians, according to the same writer, before all things place Chronus, and Pothus, and Omichles, (Time, Love, and Cloudy Darkness). And by a connexion between Pothus and Omichles, as the Two principles are generated Aer and Aura (Air and a Gentle Breeze), substituting Air for the summit of the Intelligible, and the Breeze arising from it for the vivifying prototype of the Intelligible. And from these two again is generated Otus (the Night Raven), representing, as I conceive, the Intelligible Mind.

But independent of the collections of Eudemus we find the mythology of the Phœnicians thus delivered according to Mochus. First was Ether and Air, which are the Two first principles; from these was produced Ulomus, the Intelligible God, and, as I conceive, the summit of the Intelligible : from whom, by a connexion









 ठ̀́ Oủ入.aùs aủròs ó voňòs
 $\sigma \omega \rho \circ \stackrel{\S}{ }{ }^{\eta} \mu \epsilon \tau \dot{\alpha}$ тò vontò $\|$



 $\mu \eta \mu \dot{\alpha} \tau \omega \nu$ €ீ $\kappa \alpha ́ \tau \epsilon \rho \alpha \nu$.

Ai $\gamma v \pi \tau i \omega \nu^{*}{ }^{*} \delta \hat{\epsilon}^{\prime} \dot{\partial} \mu \epsilon^{\prime} \nu \mathrm{E} \nu^{\prime}-$









 $\dot{\alpha}_{\rho} \chi \grave{\alpha} \varsigma{ }^{\text {a/ }} \Upsilon \delta \omega \rho$ каi $\Psi{ }^{\prime} \alpha \mu \mu \nu \nu, \dot{\omega} \varsigma$
with himself, was produced Chusorus, the first expanding principle, and then the Egg: by the latter I imagine they mean the Intelligible Mind; but. by Chousorus, the Intelligible Power, being the first nature which separates an unseparated subsistence, unless, perhaps, after the two principles the summit may be the one Wind; but the middle, the two winds Lips and Notus (south-west and south), for sometimes they place these prior to Oulomus. In which case Oulomus himself would be the Intelligible Mind, and the expanding Chousorus the first order after the Intelligible, and the Egg Heaven : for it is said, that by the rupture of it into two parts heaven and earth were produced each from one of its two severed parts.

Of the Egyptian doctrines Eudemus gives us no accurate information. But the Egyptian philosophers, who are resident among us, have explained their occult truth, having obtained it from certain Egyptian discourses. According to them, then it appears to be this. The One principle of the Universe is celebrated as Unknown Darkness, and this three-times pronounced as such: and the Two principles are Water and

* toútors Mon. $\dagger$ oỉ $\lambda \omega \mu$ ќvou H. $\ddagger \varepsilon \eta$ Mon.
 ** Aifuatious Mon. $\dagger \dagger$ 并 $\lambda \lambda \omega \nu$. Mon.






















 ßоидон

 Про́xiov rpapetion tì̀ pixó-





Sand, according to Heraiscus; but according to Asclepiades, who is the more ancient of the two, Sand and Water, from whom, and next in succession after them, is generated the first Kamephis, and from this a second, and from this again a third, which, they affirm, completes the whole Intelligible distribution. Such is the system of Asclepiades. But the more modern Heraiscus says that the third, who is named Kamephis from his father and grandfather, is the Sun, equivalent in this case to the Intelligible Mind. But greater accuracy upon the subject can only be obtained from these authors themselves. It must be observed, however, with regard to the Egyptians, that they are often wont to distribute subsistences according to union, as when they divide the Intelligible into the individualities of a multitude of gods, as may be learnt from their own writings by those who will examine them: I refer particularly to the commentary of Heraiscus upon the Egyptian doctrine addressed to Proclus the philosopher alone, and to the concordance of the Egyptian writers, begun by Asclepiades and addressed to the other Theologists.

Кえ̀ц $\mu \neq$ Mon.

## CHRONOLOGICAL

AND

# ASTRONOMICAL FRAGMENTS. 

## OF THE GREAT YEAR:

## FROM BEROSSUS.

Berossus qui Belum interpretatus est, ait cursu ista siderum fieri: et adeo quidem id affirmat, ut conflagrationi atque diluvio tempus assignet: arsura enim terrena contendit, quando omnia sidera, quæ nunc diversos agunt cursus, in Cancrum convenerint, sic sub eodem posita vestigio, ut recta linea exire per orbes omnium possit: inondationem futuram, cum eadem siderum turba in Capricornum convenerit. Illic solstitium, hic bruma conficitur.

Berossus, who thus interprets the Babylonian tradition, says that these events take place according to the course of the stars ; and affirms it so positively, as to assign the time for the Conflagration and the Deluge. He maintains that all terrestrial things will be consumed when the planets, which now are traversing their different courses, shall all coincide in the sign of Cancer, and be so placed that a straight line could pass directly through all their orbs. But the inundation will take place when the same conjunction of the planets shall occur in Capricorn. In the first is the summer, in the last the winter of the year.-Seneca Nat. Quast. III. 29.

## OF THE GREAT YEAR :

## FROM CENSORINUS.

AD Egyptiorum vero magnum annum luna non pertinet, quem Græeci Kuvxò Latine Canicularem vocamus. Propterea quod initium illius summitur, cum primo die ejus mensis, quem vocant Ægyptii $\Theta_{\omega}{ }^{\prime}$ Caniculæ sidus exoritur: nam eorum annus civilis solus habet dies ccelxv sine ullo intercalari, itaque quadriennium eo fit, ut anno m.ccelxi ad idem revolvatur principium. Hic annus etiam Heliacos a quibusdam dicitur: et ab aliis ¿ èvıaviòs est. Præterea annus, quem Aristoteles maximum potius quam magnum appellat, quem solis et lunæ vagarumque quinque stellarum orbes conficiunt. Cum ad idem signum ubi quondam simul fuerunt, una referuntur. Cujus anni hyems summa est Cataclysmos, quam nostri Diluvionem vocant. Æstas autem Ecpyrosis quod est mundi incendium. Nam in his alternis temporibus mundus tum exignesere, tum exaquescere videtur, hunc Aristarchus putavit esse annorum vertentium duum millium cccelxxxiiij.

IN the great year of the Egyptians, which the Greeks call the Cynic, and we in Latin the Canicular; the Moon is not taken into consideration : inasmuch as its commencement is fixed when Canicula rises upon the first day of that month which the Egyptians call Thoth. For their civil year has only 365 days, without any intercalary day; whence the quadrennium so adjusts itself, that in the 1461st year the revolution is completed. This year is by some called the Heliacal, by others the Eniautus, or The Year. But the year which Aristotle calls the greatest, rather than the great, is that in which the sun, moon and all the planets complete their courses, and return to the same sign from which they originally started together. The Winter of this year is the Cataclysm, which we call the Deluge: but its Summer is the Ecpyrosis, that is the Conflagration of the world. For at these alternate seasons the world is burned and de-

Aretes Dyrrhachinus quinque millium dlij. Herodotus et Linus x. millium decc. dierum xiij. deccelxxxiiij. Orpheus centum xx. Cassandrus tricies sexies centum millium. Alii vero infinitum esse, nec in se unquam reverti existimaverunt.
luged. Aristarchus supposes this periodical revolution to consist of 2484 years; Aretes of Dyrrhachium of 5552 ; Herodotus and Linus of 10,800 ; ...... of 18,984; Orpheus of 120,000 ; Cassandrus of 136,000 . Others suppose it to be infinite in duration, and that the celestial bodies never again coincide in their original posi-tions.--Censorinus de Natali Die.

## OF THE CHRONOLOGICAL ERAS:

## FROM CENSORINUS.

Nunc vero id intervallum temporis tractabo, quod Historicon Varro appellat, hic enim tria discrimina temporum esse tradit. Primum ab hominum principio ad Cataclysmum priorem, secundum ad Olympiadem primam; quod quia in eo multa fabulosa referuntur Mythicon nominatur. Tertiam a prima Olympiade ad nos quod dicitur Historicon, quia res eo gestæ veris historiis continentur.

I will now treat of that interval of time which Varro calls Historic ; for he divides the times into three parts. The first from the beginning of mankind to' the former Cataclysm. The second, which extends to the first Olympiad, is denominated Mythic, because in it the fabulous achievements are said to have happened. The third, which extends from the first Olympiad to ourselves, is called Historic, because the actions which have been performed in it are related in authentic history.

Primum tempus sive habuit initium, seu semper fuit; certe quot annorum fuit, non potest comprehendi. Secundum non plane quidem scitur, sed tamen ad mille circiter et dc annos esse creditur a priore scilicet Cataclysmo quem dicunt Ogygis ad Inachi regnum annis circiter ccce hinc ad Olympiadem primam paulo plus cecc quos solos quamvis Mythici temporis postremos tamen quia a memoria scriptorum proximos quidam certius diffinire voluere, et quod Sosibius scripsit esse ccclxxxxv, Eratosthenes autem septem et cccc,Timæus cccexvij, Orethres clxiiij. Et præterea multi diverse, quorum etiam ipsa dissentio incertum esse declarat.

De tertio autem tempore fuit aliqua inter auctores dissensio in sex septemve tantum modo annis versata. Sed hoc quodcunque caliginis Varro discussit, et pro cætera sua sagacitate nunc diversarum civitatum conferens tempora, nunc defectus eorumque intervalla retro dinu-

The first period either had some beginning, or had endured from eternity; however that may be, it is impossible to make out what was the number of its years. Neither is the second period accurately determined, yet it is believed to contain about 1600 years; but from the former Cataclysm, which they call that of Ogyges to the reign of Inachus, about 400 years, from thence to the first Olympiad, something more than 400; of which alone, inasmuch as they are the last years of the Mythic period, and next within memory, certain writers have attempted more accurate-. ly to determine the number. Thus Sosibius writes that they were 395 ; Eratosthenes, 407 ; Timæus, 417 ; Orethres, 164. Many others also have different opinions, the very discrepancy of which shews the uncertainty in which it is involved.

Concerning the thirdinterval, there was also some disagreement among different writers, though it is confined within a period of only six or seven years. Varro has, however, examined the obscurity in which it is involved, and comparing with his usual sagacity the
merans eruit verum, lucemque ostendit; per quam numerus certus non annorum modo, sed et dierum perspici possit.

Secundum quam rationem ni fallor hic annus, cujus velut index et titulus quidam est Ulpii et Pontiani consulatus, ab Olympiade prima m. est et xiiij. ex diebus duntaxat æstivis, quibus Agon Olympiacus celebretur, a Roma autem condita deccclexxxi. et quidem ex Palilibus, unde urbis anni numerantur. Eorum vero annorum quibus Julianis nomen est celxxxiij. sed ex die Kal. Jan. unde Julius Cæsar annis a se constitui fecit principium. At eorum qui vocantur anni Augustani cclxv perinde Kal. Jan. et ante diem xvj Kal. Februarii Ju. Cæsar, divi filius imperator Augustus, sententia Numatii Planci a senatu cæterisque civibus appellatus est, se septimum et M. Vipsano Agrippa Consulibus.
chronicles and annals of different states, calculating the intervals wanted, or to be added by reckoning them backwards, has at length arrived at the truth, and brought it to light. So that not only a determinate number of years, but even of days can be set forth.

According to which calculations, unless I am greatly deceived, the present year, whose name and title is that of the consulships of Ulpius and Pontianus, is from the first Olympiad the 1014th, reckoning from the summer, at which time of the year the Olympic games are celebrated; but from the foundation of Rome it is the 991st ; but this is from the Pa lilia (21st April), from which the years, ab urbe condita, are reckoned. But of those years, which are called the Julian years, it is the 283d, reckoning from the Kalends of January, from which day of the year Julius Cæsar ordered the beginning of the year to be reckoned. But of those years which are called the Augustan it is the 265 th, reckoning also from the Kalends of January of that year, in which, upon the 16th of the Kalends of February
( 15 th), the son of Divus Julius
Cæsar was saluted Emperor and Augustus, on the motion of Numatius Plancus, by the senate and the rest of the citizens in the consulship of himself for the seventh time, and M. Vipsanus Agrippa.

But the Egyptians, who two years before had been reduced under the dominion of the Roman people, reckon 268 Au gustan years: for by the Egyptians, in like manner as by ourselves, certain years are recorded, and they call their era the Era of Nabonnagarius, and their years are calculated from the first year of his reign, of which years the present is the 986th.
Item Philippi qui ab excessu Alexandri magni numerantur, et ad hucusque perducti annos dlxii consumant. Sed horum initia semper a die primo mensis ejus summuntur, cui apud Ægyptios nomen est Thoth, quoque hic anno fuit ante diem vij Kal. Julii cum ab hinc annos centum Ulpio et Brutio presente Romæ conss. iidem dies fuerunt ante diem xii Kal. August. quo tempore solet Canicula in Ægypto facere exortum. Quare scire etiam licet anni illius mag-
Sed Ægyptii qui biennio ante in potestatem ditionemque Populi Romani venerunt, habent Augustorum annorum cclxviii. nam ut a nostris ita ab Ægyptiis quidam anni in litteras relati sunt, ut quos Nabonnagarii nominant, qui a primo imperii ejus anno consurgant, quorum hic deccelxxxvi est. used among them, and are calculated from the death of Alexander the Great, and from thence to the present time 562 years have elapsed. But the beginning of these years are always reckoned from the first day of that month, which is called by the Egyptians Thoth, which happened this year upon the 7 th of the Kalends of July, (25th of June); for a hundred years ago from the present year of the consulship of Ulpius and
ni qui ut supra dictum est solaris et canicularis et trieteris vocatur, nunc agi vertentem annum centessimum.

Initia autem istorum annorum propterea notavi, ne quis nesciat voluntates quæ non minus diversæ sint quam opiniones Philosophorum. Idcirco aliis a novo sole, id est a brumali, ab æstivo solstitio plerisque ab æquinoctio verno partim $a b$ autumnali æquinoctio, quibusdam ab ortu Vergiliarum, nonnullis ab earum occasu, multis a Canis exortu incipere annus naturalis videtur.

Brutius, the same fell upon the 12th of the Kalends of August (21st July), on which day Canicula regularly rises in Egypt. Whence we know that of this great year which was before mentioned under the name of the Solar Canicular or Trieteris, by which it is commonly called, the present current year, must be the 100 th.

I have been careful in pointing out the commencement of all these years lest any one should not be aware of the customs in this respect, which are not less various than the opinions of the Philosophers. It is commenced by some with the new Sun, that is at the winter solstice, by many at the summer solstice; others again reckon from the vernal or from the autumnal equinox. Some also begin the year from the rising or setting of Vergilia). (Pleides), but many from the rising of the Dogstar.

## OF THE NERUS:

## FROM JOSEPHUS.

emeita xai $\delta i \dot{\alpha} \rho \in \tau \grave{\eta} \nu$ кai Wherefore on account of their vir-
 $\dot{\alpha} \sigma \tau \rho о \dot{n} о \gamma_{i \alpha} \alpha_{\varsigma}$ xai $\gamma є \rho \mu \epsilon \tau \rho^{\prime} \alpha_{\varsigma}$, the arts of astronomy and geometry,



 тобоט́тоン үàp ó $\mu \in ́ \gamma \alpha \varsigma$ évıautòs $\pi \lambda \eta$ рои̃таь.
which they invented, God permitted them (the Patriarchs) a longer life: inasmuch as they would have been incapable of predicting any thing with certainty, unless they lived six hundred years: for such is the period of the completion of the great year.Jos. Ant. lib I. c. 3.

## OF THE SARUS:

FROM SUIDAS.


 oi fivovia! $\eta^{\prime}$ द̇vıavtoi xai fore equal to 18 years and 6 months.
 —Suid. v. Sarus.

## OF THE RISING OF THE DOGSTAR:

## FROM THEON ALEXANDRINUS.

MEPI $\tau \tilde{\eta} \varsigma \tau 0 \tilde{\nu}$ xuvos $\dot{\epsilon} \pi เ \tau 0 \lambda \tilde{\eta} s$ Formula to find the rising of the iлпо̂́є $\gamma \mu$.* Dogstar.
 עoṽ $\pi \epsilon р i \tau \eta \tilde{\eta} \varsigma \tau 0 \tilde{v}$ кuvòs $\dot{\epsilon} \pi เ \tau 0 \lambda \tilde{\eta} \varsigma$ rising of the Dogstar in the 100th




* The treatise containing the demonstration of this rule, I believe is lost.



 $\lambda \alpha \mu \beta \alpha \alpha_{0} \mu \in \nu$ vò $\delta^{0 \nu} \mu \dot{\epsilon} \rho \circ \varsigma$, \% these, that is 426, and taking them $\dot{\epsilon} \sigma \tau \iota v \pi 5^{\prime}$. Toúroıs $\pi \rho 0 \sigma \tau \iota=$ as days, $\dagger$ add to them 5 more, and



 pat $\tau \times \mathrm{N}^{\prime} \cdot \tau \alpha u^{\prime} \tau \alpha_{s} \dot{\alpha} \pi \sigma^{\prime} \lambda v \sigma \sigma v$ each, from Thoth, the first day of the




 year, and it will thus be found that the rising of the Dogstar in the 100th year of Diocletianus, falls upon the 29th of Epiphi. Use the same rule for any other time-MS. Ex cod. reg. Gall. gr. No. 2390, fol. 154.
* The era of Diocletianus was a new era, which succeeded that of Augustus.
$\dagger$ The fourth part or number of leap years gives, of course, the number of intercalated days, 426.
$\ddagger \mathbf{Q y} . \tau 0 \tilde{\sim} \rho^{\prime}$.


## AN

# I N Q U IR Y <br> INTO THE <br> METHOD, OBJECTS, AND RESULT 

of
ANCIENT AND MODERN PHILOSOPHY,
AND INTO
THE TRINITY OF THE GENTILES.

## PHILOSOPHICAL INQUIRY.

In the Introductory Dissertation I have ventured to offer some speculations upon the Trinity and Theology of the Gentiles, which differ widely from the opinions of almost all who have written upon the subject; I would therefore lay before the reader such grounds for the opinion as have induced me to adopt it. But I find it impossible to do so without instituting a short comparative inquiry into the method, objects and result of the ancient and modern systems of Philosophy; and I trust it will not be deemed misplaced, for I conceive that in the neglected writings of the ancients there lies concealed a mine of metaphysical knowledge of such practical utility as would amply repay the trouble of opening it again.

If we were to ask, what was conceived to be the great engine of invention and discovery among the ancients, it is highly probable we should be answered that it was Syllogism; and if we were to ask the same question relative to modern science, we should be unhesitatingly assured that it was Induction; and possibly at the same time we might be told, that the method of the ancients was something worse than useless. Yet, when we come to consider, that in all ages human nature has been the same, and that such admirable productions have been the result of human effort both in ancient and modern times, we shall find reason to suspect that the methods of discovery, or the tools really used in all ages, have been much alike, though their names may have been
misapplied, or they may have been used without having had any distinct appellations assigned them.

By the Inductive method we are supposed to go about to collect, by experience and observation, all the facts and circumstances within our reach, relative to the subject in hand. We must examine them in every light, compare their similarities, and mark their differences; we must reject whatever does not properly relate to the subject, and conclude upon the affirmatives that are left. By these means, from the individuals we rise to some general proposition, and we rest assured in its truth as proved experimentally.

To take a common instance: A child that has been burnt by a flame naturally expects the same result from the same cause; indeed he is said to feel sure of it from experience: and in the expectation of the same result from similar causes, he is said to reason by a species of Induction, though not founded on an enlarged experience. But by trying experiments upon all objects which have the appearance of flame, he would learn to distinguish such as are hurtful from such as are otherwise, and excluding those that are harmless, he arrives at the conclusion, that all such objects of a particular kind are hurtful.

Now, in this statement of the process, it appears to me that two very different instruments are used; the first of which seems
 the unknown, the great instrument of Invention and Generalization, which provides, as it were, subjects for the exercise of Induction; which Induction, è $\pi \alpha \gamma \omega \gamma \dot{\eta}$, seems to be rather the collection and examination of experiments, and the drawing a conclusion therefrom; and as this conclusion cannot be extended beyond what is warranted by the experiments, the Induction is an Instrument of Proof and Limitation. A person that has been burnt by a flame is positively certain that he will be burnt again if he try it; he argues only from same to same, and is sure of it by experience; and it is upon this innate natural expectation that all physical science is founded. By analogy he argues that all flames will burn him, he argues from like to like, he generalizes
and draws an inference; and I conceive it is by this analogical reasoning that all science is advanced. The inference which he thus draws a priori, is merely an hypothesis, ímó̀ $\epsilon \sigma \iota \varsigma$, a supposition, probable indeed, but far from satisfactory. But when he brings it to the proof by induction, and collects experiments, he either confutes, proves, or limits this hypothesis to something not quite so general.

This analogical reasoning, when it is extended only from individual to individual of the same species, is commonly called experience, and not analogy; and from the perfect uniformity of nature, perhaps not improperly: thus, we say, we know by experience that all stones gravitate to the earth. But when we extend it from species to species of the same genus, it is analogy properly so called. If from the gravitation all stones we reason to that of apples, we reason by analogy; from like to like; we obtain a probable conclusion, not satisfactory till experiment be directed to the point, and it be proved. Having thus included apples as well as stones, we may proceed from one species to another by the same process of analogy and proof, till all bodies upon the surface of the earth be included under the general law of gravitation, whence we may rise to more general propositions. And I am inclined to think that such has been the common process of discovery in all ages of the world.

When Sir I. Newton, from the fall of an apple, was led to the consideration of the moon's gravity, he is said to have made the discovery by Induction; which is true as far as the proof of it went. But it is manifest, that at first he merely formed a probable hypothesis by Analogy, and then laboriously brought it to the test of observation; and it is highly probable that the hypothesis he formed was, that the moon gravitated to the earth with a constant force, instead of a force varying inversely as the square of the distance; which most likely was the result of another hypothesis, after he had proceeded so far as to ascertain that she did really gravitate, but not according to the law presumed.

When Harvey observed the valves in the veins he is com-
monly said to have made the discovery of the circulation of the blood, by reasoning from Final causes, or by asking of nature for what purpose such valves could be intended: but perhaps he might have asked the question for ever, unless the analogy between the valve and that of a pump had suggested a plausible hypothesis, which he proved by repeated experiments directed to the point.

Analogy, so much slighted and overlooked, and to which such an inferior part in the advancement of science has been assigned, and that too with so much suspicious caution, appears to be the great instrument of generalization and invention by which hypotheses are supplied, which are most commonly the subjects for the exercise of Induction. By Induction, as usually understood, we make it a rule to exclude all hypotheses : first of all, we collect the experiments, and having obtained these, we are next to examine them and compare them; we reject the irrelative and negative, and conclude upon the affirmatives that are left. By this means, says Lord Bacon, we question nature, and conclude upon her answers : yet I would venture to suggest, that, ninety-nine times out of a hundred, the Analogy or comparison precedes the collection of the experiments; some resemblance is observed, some hypothesis is started, which is the subject that is brought to the test of Induction. By this the hypothesis is either proved, or confuted, or more commonly limited to something less general. I would not be understood to assert that the common inductive method is barren, for, no doubt, discoveries are sometimes so made; but thousands and thousands of inventions are brought into play, the result merely of analogy and a few experiments, or a single experimentum crucis. By the common method proposed we take too wide a range, we embrace the whole subject at once, and require the completion of its natural history, but by the proper use of Analogy as a guide, we step cautiously but from one species to the next.

Induction has two instruments of operation; Experiment for all things within our reach, and Observation for those beyond us. And of these Observation is less efficient than Experiment, for it
is comprehended in it. By Induction without Analogy we first ask innumerable irrelative and impertinent questions of nature, and then make use of Observation upon the experiments in hand; but by Induction with Analogy we try Experiments for a specific purpose, and obtain specific answers to the point.

Having thus obtained a general law or fact for an entire genus, we may proceed in the same manner from this genus to the next, till the whole order be included under the same or some more general law : thus at length we may arrive at certain most general laws, beyond which it may not be within our power to proceed. And the progress of science in the ascending scale consists in rising from Individuals to Generals and Universals.

Having obtained these general laws or universals, from them we may extend discovery in what may be termed the descending scale : and here Syllogism, in its common acceptation, has its use. Thus, in the science of mixed Mathematics, having obtained certain general laws, physical facts, \&c., these, with the common principles of pure mathematics, serve as data from which mathematical discovery may be extended downwards. Every mathematical demonstration by Synthesis is no. other than a chain of Syllogism. And as an instrument of invention Syllogism may in this case supply corollaries; as in the former, Induction might yield discoveries without the help of analogy. Yet a very slight consideration will show, that here also Analogy is the great engine of invention by which hypotheses or suppositions are supplied; and that in the descending scale Syllogistic Demonetration, as Induction in the ascending, is the grand instrument for confuting, proving, or limiting those hypotheses.

But among the ancients Syllogism is said to be the great engine of discovery: and though I have not had sufficient opportunities of investigating the truth of the supposition, it has often struck me, that by the Syllogistic method the ancients meant neither more nor less than this combination of Analogy and Proof; and that the method of reasoning from Individuals to Universals, was supposed to be conducted by Syllogism no less than from Universals downwards. Aristotle expressly informs us that we
can learn nothing but by Induction or Demonstration ; by Demonstration from universals to particulars, i. e. in the descending scale; by Induction from particulars to universals, or in the ascending scale. Hence, says he, a person who is defective in any of his senses cannot use Induction, and therefore cannot theorize to Universals, or by abstraction obtain general propositions, hence, also, his progress in the scale of Demonstration must be equally defective with his data. Now if the Syllogistic method was held to be the only method of discovery among the ancients, and this method was a process of reasoning from known to unknown, I conceive that, in this respect, the terms must have a more comprehensive signification than is generally allowed.* Though I can find nothing to warrant the supposition, that they accurately divided their Syllogistic method into Analogy and Induction in the ascending scale, and into Analogy and Demonstration in the descending scale; yet I think they imagined, as has generally been the case in modern times, that by their method they went precisely to the point, and no further; instead of going something beyond it by too extensive a generalization, as we are led by Analogy, and then retracting to the point determined by the Proof.

The great abuse of Analogy is resting in its hypotheses without bringing them to the test, and building systems upon such hypotheses ; and it is a fault of modern, as well as of ancient philosophers. But when we consider the Eleatic or Dialectic method of examining any proposed hypothesis or idea, explained by Plato in the beginning of the Parmenides, we shall find the rules of examination as strict, and perhaps more comprehensive, than any method that has been suggested in modern times. $\uparrow$

[^130]Another more fatal abuse of Analogy is arguing from individuals to genera, or from genus to genus, when these genera are too remote ; which is skipping to generalities instead of cautiously proceeding from species to species. But the most dangerous of all is arguing from Matter to Mind, between which there is no natural similarity. Thus, the common supposition of the Mind determined by motives, as a balance swayed by weights is false; for so far from arguing from like to like, from species to species, we argue not even from genus to genus in the most remote degree, but from one thing to its contrary; false, also, in as much as the motive is a final cause, and the weight an antecedent. This objection, however, to the use of Analogy may be pushed too far : but of the proper use of such reasoning we have an example in one of the finest metaphysical works in the English language, Butler's Analogy.

I would observe, also, the great laxity in the significations of the word Theory. It is sometimes used for a general law or principle obtained by Induction, and as something almost synonymous with hypothesis. In this view it might be looked upon as a proved hypothesis; in its other and more general signification it implies the chain of reasoning from general laws and principles, and sometimes the result of such a chain. Its real signification seems to be the Survey itself.* In the descending scale the result of the survey is termed a Theorem, 刃icappua: and in the ascending scale the general law obtained, the result of the survey, might perhaps likewise be termed a Theorem : whilst
spect to themselves. Four similar cases will result when we examine what does not happen; and four more, when we examine what does, and at the same time does not happen. Upon the supposition that it is so, we must investigate its relations in all their bearings; and we must pursue the same method of investigation upon the second supposition, that it is not so. And if it were done according to certain categories, a more thorough investigation could not possibly be devised: and the method is equally applicable to Experimental philosophy as to Intellectual science. For a method of obtaining ideas for examination, see a description of Socrates among some hopeful pupils in one of the comedies of Aristophanes.

* See an excellent paper upon the subject in Blackwood's Magazine, August, 1830.
the Theory, Nิєapía, the Survey itself, may be taken for the whole chain, which, as it proceeds, every now and then, as it were, deposits these theorems. From one or more general laws or data we deduce certain results or theorems, such as the different expressions for the range, velocity \&c. of a shot, in the theory of Projectiles: and each of these expressions would be practically, as well as theoretically true, but for the innumerable other circumstances to be taken into consideration. It is therefore only an approximation to practical truth. From a certain other set of general laws we deduce a theory of Resistances, and by a combination of these two Theories we approximate still nearer to practical truth. And by adding theory to theory relative to the powder, form, texture, elasticity, \&c. of the shot, climate, \&c. \&c. and other circumstances, we might still nearer approximate.* And all these Theories taken together might be termed the Theory of Gunnery.

An Hypothetical system differs from a Theory as does an Hypothesis from a General law or Fact, and is dependant upon Hypotheses instead of Facts; and its productions are of the same description.

[^131]Thus far I have spoken of the Method of proceeding, and I have used the terms Laws, Facts, Universals, and the like, in their common acceptation. But these terms are so confounded with each other and with Causes and Effects, that we scarcely know what we are in search of; and some of the ablest views of Bacon's Novum Organum have become almost as much lost to the world, as have some of the very finest speculations of the ancients. I would therefore say a few words upon the Objects or Aim of science.

Causation is a subject upon which there is a strange misunderstanding between the ancients and moderns. By the word Cause the ancients appear to have understood that without the co-operation of which no sensible phænomenon could be produced :* and they divided Causes into the Efficient, the Formal, the Material, and the Final. And this division was excellent, and in perfect keeping with a system which held a Soul of the world as the prime mover of Efficient causes. The Final cause or ultimate object and end of every action, $\mathbf{I}$ shall dismiss without further consideration, as less properly a cause than a motive, and equally admitted in all systems in which nothing is referred to chance, and as unconnected with the Physical subject I have now in hand.

This division of causes has been supposed to be superseded among the moderns; and, since the time of Hume, by the word Cause they seem sometimes to understand the Bond of connexion between one event and its preceding; and in this view it is asserted that no causes of things have ever been discovered; and that science lies not in the discovery of causes, but only in the discovery of the facts and general laws of nature; and the same

[^132]assertion is likewise made, because no one can pretend to have discovered the first of secondary causes. In another view the Cause is looked upon as implying nothing more than an antecedent phænomenon, and that these phænomena, under the names of Cause and Effect, are continued in an endless chain of successive connexions. For example, when we hear a clock strike, if we attend to the chains of successive causes-to go no farther back-they may be traced in the stroke of the hammer, which causes the vibration of the bell, which causes the undulatory movement among the particles of the air, which causes a vibratory motion on the organs of hearing and on the brain; a certain sensation follows, and the soul perceives that the clock has struck. Now, for the production of this ultimate effect, we may observe not only one, but three distinct chains of what the ancients would call Causes. 1st. The chain of the material substances whose matter is in contact with one another, and without which matter the phænomenon could not have been produced, viz. the matter of the hammer, of the bell, of the air, of the auditorial nerve, of the sensorium,* and these are the successive Material causes. Again, each of these portions of matter is indued with certain qualities, without which also the effect could not have been produced; and these depend upon what the ancients would call the form, and they consist of the form, texture, elasticity, vibratory and other qualities of the bell, of the air, nerve, $\& \mathrm{c}$. These are the Formal causes. To these must be superadded the particular accidents by which they are affected, viz., the fall of the hammer, the vibration of the bell, and the others, by which motion is successively communicated : and of this chain of causes each accident is nothing else than motion, modified by the body through which it passes, and may be regarded as a proximate Efficient cause. In this phænomenon, therefore, we may trace the Material, Formal, and Efficient Causes of the ancients; all which are necessary for the production of the effect: and we may

[^133]perceive that the ancient and modern doctrines upon the subject of Causation may not be inconsistent with one another : but we must carefully distinguish whether the Cause be defined as the Accident itself, or the Instrument affected with the accidentthe Vibration of the bell, or the Bell in the act of vibrating.

Such is a general view of this phænomenon : but we may observe still something more, relating to that Bond of connexion which has been so great a stumbling-block among the moderns. When we come more narrowly to inspect this triplicated chain of Causes, between each link there is a joint, if I may so call it: for instance, the aggregate motion of the hammer is, in the bell, converted into atomic motion. Now this cannot be performed simultaneously, though the manner or law according to which it is performed, escapes the observation of our senses. This is the Latens Processus, or the latent process which Bacon is so anxious to have investigated ; and it is often noticed among the ancients, particularly by Plato in the Parmenides and Phædo. The Latens Schematismus of Bacon, the latent form or structure, refers to the latent properties of the bodies, or other unknown circumstances, through which motion is communicated. And as grosser bodies are said to be incapable of contact, a kind of Latens Schematismus at every joint in the chain, becomes also an object of inquiry. The inquiry into the Efficient cause, the Matter, the latent process, and the latent structure, constitutes Physics, according to the notions of Bacon; which differs but little from the ancient doctrine. But, if we combine the two, we shall have Physical science to consist in investigating the Nature and the Continuity of the Material, Formal, and Efficient causes, together with the Laws according to which the chain of efficient causes is propagated, and this, not only in the Links but in the Joints.* If it were done

[^134]through the successive links only, we should in a manner have perfected the grand outline of science, through the more delicate parts, the latent processes, and forms, and substances, at the joints, which constitute the bonds of connexion, should forever be concealed. Yet they need not be despaired of.

If it should be asked why it is thus to be presumed a priori, that this triplicated chain of causes is continued throughout nature, the only answer to it is this,-that in every branch of science .which has been investigated, and is thoroughly understood, such is the case; and as we can only reason but from what we know, we reason by analogy, from this known to the unknown, and draw a strong presumption in its favour. It may be false, and it cannot be proved otherwise till all science is perfected; but the burden of finding and demonstrating an exception lies with its opponents, who might thus confute or limit it.

In modern experimental Philosophy it is often laid down as a maxim, that the lans of nature are the only proper objects of human inquiry: and all investigation of causes is stifled by the dogma which maintains, that human nature is incapable of investigating their nature-a strange fallacy, which seems to be an ignoratio elenchi. The laws of nature, or general facts, as they are called-under which obscure expressions are often included the qualities of bodies as well as their matter and the accidents by which they are affected-may be sufficient for the mathematician, as they afford the data from which his propositions may depend. He can rise no higher than his data; nor is it within the compass of his science to prove any simple physical proposition.* In the brilliant discoveries of Sir Isaac Newton certain general laws and qualities of matter gathered by induction, together with the common principles of mathematics, form the data from which the propositions of the Principia depend. And the discoveries

[^135]deduced by mathematical operations may be pushed on by his successors to a greater degree of accuracy and approximation to the truth than they have been already, yet are they merely deductions and links in the descending chain and calculations of effects. But among the data themselves is where we must look for any great advancement of science.

In those branches of science which have attained to any degree of perfection, such as Mechanics, Acoustics and some others, we are not content with the mere fact, but we attend to the successive links in the chain of accident, tracing the motion whence it is derived, and to what it is communicated; and investigating also the law according to which it is propagated : and we trace also the chain of being, in the existence and contact of its matter, and in its qualities and form, as in the example of the Bell. But, notwithstanding the mighty strides which modern science has taken in the Operative division of Philosophy, it is manifest what little real progress has been made in the Speculative division in the ascending scale; though every step therein opens almost a new era of discovery.

I will now turn to the Result. That Matter or Substance, by which Qualities are supported, exists, is one of the prime articles of belief among mankind, though its existence can only be inferred from the qualities which it upholds. And it is in this branch, by the chemical resolution of compound substances into more simple substances, that science has of late years made its greatest advancement.

Chief of the Qualities of Matter were resolved by the ancients into its Form: and by the union of Form with Matter the Sensible world was supposed to be produced. As I endeavour to bring forward those parts only of the ancient philosophy which may be turned to account, I omit mention of their ingenious metaphysical speculations upon the nature of Form and Matter, Bound and the Boundless, and shall merely observe that the system would naturally tend to resolve all the qualities of Matter
into the primary ones of its Extension, Form, and the absolute Hardness or Impenetrability of its component parts, substance, or atoms.*

Besides the obvious formal qualities of matter, there are certain other qualities, which may be termed supposititious, assumed or occult, $\uparrow$ inasmuch as the words Elasticity, Colour, Inertia, Gravity, and many others, are words conventionally assumed to express some unknown causes of effects which have been traced no higher, but which still remain desiderata to which the attention of science should be directed; for they may perhaps be resolved into some immediate formal cause, or into several intermediate links in the chain of accidental causes, latent processes \&c. Sir Isaac Newton thus attempted to resolve the elasticity of Light, as far as it concerned Reflection, into a latent process, the attractions of a fluid upon the surfaces of bodies.

[^136]Again, in the phænomenon of Colour, the Metaphysical distinction drawn between the Sensation and Perception by the Mind, and the Quality of the body, which was the cause of that perception, between the redness with which the senses are affected, and the supposititious quality of the body, which so operates upon light as to produce that sensation and perception, cleared away several strange incumbrances. But the grand discovery, that redness or any other colour may be communicated to several bodies by the mere alteration of their superficial texture, has gone far to resolve the colouring quality into the texture or form of the superficies, and to merge the supposititious and conventional quality into a formal cause, one of the primary qualities of matter. From the perception of colours we may trace the chain of antecedent causes of Matter and Form through the optic nerve, through the eye, to the light, to the coloured body, and again to the light. And we may trace also the deścending chain of accidents or motion from the general unmodified motions of the light, as first admitted into a chamber, before it strikes upon the body, its alteration at the body, every point of which becomes a centre from which a sphere of motion is propagated, of such a nature, as, when passed through the eye and optic nerve, to produce the perception of colour.

In England, till within the last few years, the Newtonian hypothesis of Light has had a very general ascendancy; but at present that of Huygens bids fair entirely to supplant it. From the similarity which obtains in nature between one fluid and another, I would venture to suggest, that these two hypotheses may not . be altogether and fundamentally opposed, but are capable of being reconciled, at least in part ; and that light has not only a progressive, but a vibratory motion also: that to its progressive motion are to be attributed the phænomena of brightness, illumination, shadow and some instances of reflection: and that upon its vibrations depend the phænomena of colour, sight and the like; and that the vibratory motion requisite for the production of Vision, is caused by the progressive, reflected, and impeded motion of the sunbeams, by a change from the aggre-
gate progressive motion of the rays into the atomic vibrations of the fluid. Such an hypothesis is afforded by the analogies of air and water, in their progressive motions of wind and streams, and in their vibratory motions of sound and waves. It is a fair hypothesis, which, if it be confuted when brought to the test of experiment by Induction, may afford some results upon which something more plausible may be offered.

The most remarkable of the supposititious qualities of Matter are Inertia, Gravity, and Attraction. The conceptions of Sir Isaac Newton upon the subject of Gravity and Attraction are perfectly clear and defined. He uses the words-not for the effect itself, as Dr. Clarke in his controversy with Leibnitz affirms -not for any inherent quality with which matter may be endued -nor for any accidental motion with which it may be affected : but he uses them merely conventionally for the antecedent cause of the effect of gravitation : whether the cause be a formal cause, or whether it be motion or force communicated through an antecedent chain of being, or whatever it may be hereafter ascertained. By the universal effect of gravitation or the tendency itself, proved by Induction from Experiment and Observation upon bodies within our reach, and extended by Analogy confirmed by Observation to the celestial bodies and those which are beyond us, it is evident that such a cause exists : and the knowledge of its existence, and of the law according to which it acts, are sufficient for all the purposes to which in mathematics it can be applied.

Sir Isaac Newton laid down as one of the rules of philosophizing, that no other causes ought to be introduced than such as are true, and necessary to account for the phænomena. And he followed his predecessors in maintaining the Inertia of Matter as exerted in the first law of motion, as an inherent, though it may be supposititious quality. But to account for the undiminished motions of the planets he was compelled to assert a Vacuum, or at least a quasi vacuum. Yet he hesitated to maintain Gravity as an innate quality of matter, as it would be inconsistent with his own ideas of causation, as expressed in his own rule. He there-
fore left directions to succeeding philosophers to seek its cause; and pointed out as a fit subject for speculation an hypothetical subtile ether, with which the supposed vacuum might be filled, as capable of supplying the deficient links in the chain of causation. Many of his professed followers, sufficiently alive to the physical inconsistency, hesitated not to assert the absolute vacuum, and gravitation as an inherent quality of matter ; not adverting to the insuperable metaphysical difficulty thus introduced, that they eventually maintained two distinct and independent chains of causation, continually crossing each other and assuming each other's offices : by one of which motion was communicated, through matter in contact, by impulse and vibration, in endless succession; and by the other through vacuum by means of occult qualities commonly so called ; by either of which the same effects might be produced. Euler and most foreign philosophers, more sensible of the real difficulty of the case, rejected without a scruple such a version of Sir I. Newton's opinions, upon the express grounds, that two secondary causes of motion, one from Inertia the other from Attraction, were utterly incongruous and inadmissible: and such has generally been the opinion of all Metaphysicians. Stewart, equally sensible of the same insuperable difficulty, strangely proposes to resolve all such phænomena into attractions and repulsions, upon the principles of Boscovich. But I shall merely observe, that the experiments from which it is deduced, that the grosser bodies never come into contact, prove it only, because they prove, that there is some substance intervening.

If we turn our attention to the Chain of Accidents, we shall find that it consists of Motion, which implies Force, communicated through different portions of the material world. And here I would mark a distinction in the word Force or Power. Where motion is actually produced, the Force by which it is produced is nothing else than the Momentum, or quantity of motion communicated from one body to another in a connected succession. But there is often a Force exerted where no motion is actually produced, the Force being counteracted in its effect. It
produces, however, a continual Stress and Endeavour, and is the Cause of a continued series of such Stresses, Endeavours and Tendencies among bodies in contact, and it is only requisite that some impediment be removed, that motion may take effect.

All motion and tendencies may perhaps be ultimately traced to the forces of Animals, Gravity, Inertia, and the Etherial powers of nature.

The natural or common motion and pressure of Water is evidently resolvable into the forces of Air, Gravity and other causes. The natural or common motions and powers of the Air may be again resolved into those of Gravity, Elasticity and Heat. Galvanism, Electricity and certain Chemical phænomena, might perhaps, if science were properly directed to the investigation, with little difficulty be resolved into a chain of varied accident or motion of one and the same etherial fluid, of which fire is but another form : inasmuch as chief part of the results appear to be but the conversion of aggregate into some species of atomic motion, and the reconversion of this atomic motion into aggregate. The phænomena of Magnetism might perhaps be similarly resolvêd. Now in these phænomena the great dispute among philosophers does not so much concern the chain of accident and motion, as the chain of being through which the accidents are propagated; whether the motion be communicated through the grosser particles of matter, or through some subtile fluid which pervades all nature, or through several different fluids endowed with different properties, such as the Galvanic, Electric, Magnetic and other fluids. From the sameness of many of their effects, and from the consideration that they all appear equally extended throughout the universe, if we should presume that they were but one and the same fluid, we should start an hypothesis indeed, but an hypothesis particularly worthy of attention, for unless such be the case we shall have in nature several fluids co-extended through the universe, all of which can perform each other's offices, that is to say, several different causes more than are necessary for the solution of the phænomena.

Gravity, in the present state of science, is an anomaly in
nature, to which no parallel exists; for we are acquainted only with its laws, without a trace of the antecedent proximate links in the chains of Being, and Motion or Force. I have before observed, that a Vacuum is purely an hypothesis; and it is an hypothesis, resting not upon experiment or proof, nor even upon any analogy in nature, but it is a deduction by a chain of argument from the ascertained fact of the undiminished motions of the planets, from the supposititious quality of the inertia of matter, and from the unwarranted assumption, that perpetual motion can only be sustained in vacuo; an assumption, chiefly taken from a few experiments, in what may, without much difficulty, be shewn to be the absolute plenum of an air-pump. But it is far from evident that a man could move any one of his limbs if it were placed in perfect vacuo; whilst thousands of experiments prove, that even a perpetual motion * might be preserved by Fire, Steam, Air, Electricity and other powers of nature, but for the wear and tear of the machinery, the lack of fuel and other extrinsic circumstances : and this, in many instances, in spite of friction; but in all, an absolute plenum of one or more fluids is necessary for the production of the effect.

Of the Force of Animals, it may well be questioned whence it is derived, whether it be originally communicated by the Soul of the animal itself to the material world through its connexion with the body, or whether the soul has power only to influence and divert the motion and force with which that body may be surrounded.

Of the Etherial powers of nature, I must observe, that wherever a Fire is lighted, a wonderful kind of motion commences among the elements, very different from what can be supposed to have been communicated by the agent that pro-

* When I say perpetual motion, of course, I do not allude to the frivolous attempts often made to produce it by mechanical combinations acted upon by gravity. If there were no friction of the machine or air, Gravity and Inertia would always produce a perpetual motion in pendulums, or machinery whose centre of Gravity is at rest; but it could produce nothing more. If, therefore, friction is to be superadded, it must produce something less.
duced the spark, or could have resided within the spark itself. Light issues on all sides from the fire, and an incessant draft of Air sets into it ; and there ensues a motion continually accumulating and increasing, and communicated to the objects around it; and instead of losing motion by such communication, the longer it continues the more violent, intense and extended it becomes, producing such a variety of movements by the descent of walls and timbers, by the overthrow of houses, trees and all obstacles within its reach, as to bid defiance to all ordinary rules of action and re-action, cause and effect: "and no man knoweth whence it cometh, or whither it goeth."

To the ancients who held the World to be their God, Matter its body, and the Etherial powers of the heavens its soul, little difficulty could occur in resolving the motions and forces of the elements and gravity, as well as all individual animal force into the powers of this present universal Deity. By such a solution, it is true that the ancients completed and perfected their bastard system of Physics; and reduced all causes to one simple triplicated chain : and the Efficient, the Formal and the Material might be successively traced from the highest intellectual operation to the lowest sensible phænomenon.

To us, however, who hold the Spiritual world perfectly distinct from the Material, it must be the grand object of Philosophy to trace the chain of causes from matter to matter, to the first of secondary causes. When a clock has struck, the vibrations are conveyed along the auditorial nerves to the Sensorium; and according to other systems besides those of the Materialists, motion is communicated to the Soul itself. Yet analogy, I may say experience upon all natural bodies, would rather lead us to presume that the motion, after a momentary concentration in the sensorium, is again communicated through the brain and skull to the surrounding air, and that no part of it can be lost to the material world by being communicated to the immaterial.

The cause of Gravitation, whatever that may be, causes a strain and tendency in every body which it does not actually put
in motion. By this a stress is exerted upon water in a vessel; by which the like stress or pressure is exerted against the sides of the vessel: and if one of its sides be removed, motion instantly ensues. Now it is evident that this strain or stress, as well as the motion, must be referred to the same cause. And if future discovery should ever show that the antecedent link in the chain of being through which this strain is propagated, is an etherial fluid of the heavens, we should immediately conclude, that, except where motion was actually produced, there was a continual strain.

In the legitimate use of analogy we are entitled to start such an hypothesis: and it is the business of Philosophy to bring it to the test of Experiment or Observation by Induction; by which it may be confuted, proved, or limited to something less general. But if on such an hypothesis we should argue that the unaccountable effects of fire, in its wonderful motions before observed, are to be resolved into the same force or strain impressed upon the heavens-if, supposing no motion is communicated from the material to the immaterial world, as far as we and other animals are concerned, we should argue to the reverse, that no motion is communicated from the immaterial or the souls of animals to the material,* but that living creatures are only endowed with the faculty of diverting and appropriating the force with which they are surrounded-if we should argue that, in short, all motion among material bodies may be ultimately traced to the etherial powers of nature, so adjusted as to constitute the mainspring of the machine of the universe; that they are a fluid whose material substance pervades every thing and all space, and perfects the chain of being, endowed with no other qualities than those of form, but impressed with a continued force which is not an inherent quality, though it can be traced no higher; from which all other force and motion amongst things are borrowed, and to

* Query. Might not the term Analogy be applied to arguments proceeding upon the relations of contiguity and contrast, as well as upon the relation of resemblance?
which they are again returned; and into whose operations may be resolved not only the chain of accidents, but all the supposititious qualities of matter-or if, with the school of Hutchinson,* we should resolve this force itself, this strain upon the heavens, into the expansion caused by the motions of the Solar triad of Fire, Light, and Spirit, three conditions of one etherial fluid; I say, we should be tacking one supposition to another; we should be weaving but an hypothetic system; we should be using analogy not in its legitimate province, but, as Lord Bacon calls it, for the purpose of anticipating nature; and we should be running into the common error of the ancients, of proceeding from one step to another without stopping to prove our progress.

That all force is dependant upon the powers of the heavens is no new hypothesis, but as old as Heathenism itself, for the Heathens resolved all forces, both of nature and animals, into the powers of the etherial Soul of the universe: and the hypothesis properly modified, may be even of still higher antiquity.

Nothing, perhaps, is more uniformly insisted on among the Heathen, than that their Trinity was a triad subordinate to a Monad; which monad was clearly one of those two independent principles, which were conceived to have existed before the formation of the world, and was the Etherial Intellectual principle of the Universe; which was in a manner superseded by the Triad. The Triad is likewise maintained to be Phanes or Eros, the Sun, the Soul and Ruler of the world.

To ascertain the persons of this triad, then, I shall merely place the most ancient speculations upon the subject under one another; but at the same time I would observe, that it is one of those questions which, for want of sufficient evidence, is incapable of being brought to the test of absolute demonstration.

[^137]From the different Orphic fragments we find that the Orphic Trinity consisted of

Metis, Phanes, or Eros, Ericapæus.
which are interpreted

| Will, or | Light, or | Life, or |
| :--- | :--- | :--- |
| Counsel, | Love, | Lifegiver. |

From Acusilaus,
Metis, Eros, Ether.
From Hesiod, according to Damascius,
Earth, Eros, Tartarus.
From Pherecydes Syrius,
Fire, Water, Spirit, or Air.
From the Sidonians,
Cronus, Love, Cloudy darkness.
From the Phonicians,
Ulomus, Chusorus, The Egg.
From the Chaldæan and Persian Oracles of Zoroaster,

| Fire, | Sun, | Ether. |
| :--- | :--- | :--- |
| Fire, | Light, | Ether. |

From the later Platonists,
Power, Intellect, Father.
Power, Intellect, Soul or Spirit.
By the ancient Theologists, according to Macrobius, the Sun was invoked in the Mysteries, as

Power of Light of Spirit of
the world, the world, the world.
To which may perhaps be added, from Sanchoniatho, the three sons of Genus.

Fire Light, Flame.
By omitting the Earth, Water, and other materials, which, in the formation of the world, are elsewhere disposed of, and passing over the refinements of the Pythagoreans, who sometimes even deviated so far as to place the $\tau \dot{\alpha} \gamma \alpha \underset{\sim}{c}$ ór, the final cause, as the Monad, and the three concauses as the Triad, I think we may find in the above enumeration sufficient ground for maintaining the
opinion, that the persons of the Trinity of the Gentiles, viewed under a Physical aspect, were regarded as the Fire, the Light, and the Spirit or Air of the Etherial fluid Substance of the heavens: which in a Metaphysical aspect were held to be no other than the Power or Will, the Intellect or Reason, and the Spirit or Affections of the Soul of the World; accordingly as the prior Monad was contemplated in its Etherial or Intellectual subsistence.

Metaphysicians have at length approximated to a truth, which, in the Metaphysics of Christianity, is laid down with as much perspicuity and decision, as is the Immortality of the Soul, or as any other of those points which have been so continually agitated among philosophers, modern as well as ancient. The distinction between the Intellect, and the Emotions or Affections, to which, simple as it may appear, such laborious approaches have been made through the mazy paths of Metaphysics, is clearly drawn; and the respective seats of them are assigned, it may be figuratively, but most naturally, to the Head and Heart.

The old division of the Mental Powers into those of the Will and the Understanding, has long been superseded by the division of the school of Reid into the Intellectual and Active Powers, But under the name of the Active Powers, the Will and some part of the Emotions have been also confounded by that school. Later writers, who have drawn the distinction between the Intellect and the Emotions, appear generally to regard the Will as a subordinate appendage to the Emotions, connected perhaps with the material structure of the Animal.

There is an ambiguity in the word Will or Volition, which may be divided into the Wish, and into the Power to act. The Soul thinks, wishes, acts ; and the Power to act appears to me to be a mental Power, as distinct from the Wish or any of the Emotions, as it is independent of any material structure or combination. We may conceive a disembodied spirit with the Intellectual Powers, the Train of Thought only, without the Emotions; and again such a spirit, with the Intellect and Emotions, without the Power of action; and such a being might be susceptible of every sentiment terminating in contemplation, such
as all intellectual Tastes, Memory, Regret, and a variety of others. Stewart, in his speculations upon persons dreaming, supposes the Intellectual Powers with the Train of Thought in exercise, while the Active powers are suspended. But, of the Faculties and Powers which he confounds under that name, it is manifest that the Emotions are not suspended: and though the Power over the material frame is very generally unexercised during sleep, it is a very singular phænomenon, that when the Wish to do any particular action is notified, the Soul presently takes it for granted that the deed required is actually done, and the train of thought is influenced and diverted by some internal power, though the wish is not really gratified. And there is nothing more common in nature than to have the wish without the power to act, or the power without the wish.

I speak only of the immortal and immaterial soul : but if we look more closely into the matter we may observe, in the involuntary motions of the body, in its animal appetites, sensations, and desires, and perhaps in its perceptions, something of a material or corporeal spirit or frame of life, acting independently, though subject to the immortal soul, and whose operations appear to be carried on solely by the powers of nature. And it is this which appears to be so continually leading men astray into Materialism. And herein Plato's disposition is curious. He places the Intellect in the Head; a Soul endued with some of the passions, such as fortitude, is supposed to reside in the Chest, about the Heart : while another soul, of which the appetites, desires, and grosser passions are its faculties, about the Stomach and Spleen. The more refined Emotions he confounds with the Intellect; which I believe is likewise the case with Kant.

The numerous passages in the Scriptures in which the Persons of the Christian Trinity are shadowed forth by the same natural and mental powers which I suppose to constitute the original triad of the Gentiles, are too numerous to require to be specifically referred to.-The Father is continually typified as a Fire accepting the sacrifices, consuming and punishing the guilty, as the Lord of all power and might, to whom all prayers are com-
monly addressed;-the Son as Light, as a Mediator and a Teacher, enlightening the understanding, addressing himself more particularly to the Intellect, pointing out the distinctions between good and evil;-the Spirit, as Spirit or Air, a mighty rushing wind, operating upon the Affections, Feelings, or Emotions. We are commanded by the Christian faith to look to the Son for knowledge, to obey his instructions, and to accept the conditions of Salvation he has offered-to the Spirit, for grace to influence us in all our feelings, wishes and intentions-and to the Father, our prayers are to be directed for the power to act.

I would not presume to lay stress upon any of the hypotheses I may have advanced or adduced in this inquiry. Man is apt to indulge his fancy in building systems which he conceives may set forth the wisdom or magnify the power of his Creator; but when he brings them to the test, and finds the truth itself, he finds it infinitely more sublime than the happiest flight of his imagination. ' Yet as we must necessarily take all our ideas, as well as our language, from the sensible world-as we are taught that it it is a glass, in which things spiritual are purposely, but darkly, shadowed forth-and as we are assured that man is formed in the express image of his Maker; I deem that we outstep not the bounds of true philosophy, when we humbly trace, in the glorious works of the Almighty, a confirmation of his word.

## I N D E X

OF THE

## abBREVIATIONS AND OF THE AUTHORS AND EDITIONS CITED OR REFERRED TO.

See Introduction, p. Ivii.

A.-Syncelli Codex Parisianus (1711.)

Abydenus. See p. xiii.
Acusilaus, A. D. i.
Acusilaus, B. C. viii.
Æmilius Sura.
Africanus, A.D. ii.
Al-Alii. Others.
Alcibiades.
Alexander Polyhistor, B. C. ii.
Amelius, A. D. iii.
Ammonius Saccas, A. D. iii. ob. 232.
Anon.-Anonymous.
Anticlides.
Antiochenus-Theophilus.
Antoninus, ob. A. D. 161.
Apion, A. D. i .
Apollodorus, B. C. ii.
Apollonius Molo, or Melo, B. C. i.
Apollonius Rhodius, B. C. ii.
Aretes.
Argonautica-Orpheus
Aristarchus.
Aristophanes, B. C. v.
Aristoteles, B. C. iv.
Arius, A. D. iv.
Armenian.-Trans. Eusebius.
Arrianus, B. C. ii.
Artapanus.
Asclepiades.
Athenæus, A. D. ii.
Athenagoras, A. D. ii.
Aucher, Ed. Arm. Eus. 1818.
Autolychum-Theophilus ad.
B.-Syncelli Codex Paris. (1764.)

Bacon, Adv. of Learning and Novum Organum.
Bar-hebræus Syriac Chron. Ed. Brun and Kirsch. 1789.
Bas.-Basil, Ed.

Bekker, Ed. Plato.
Berossus, B.C.iv. See p. x.
Bentley, Epist. ad Mill. at the end of the Oxf. ed. of Malala.
Big.-Lectiones Emerici Bigotii.
Blackwood's Magazine, Aug. 1830.
Bochart. Phaleg.
Bougainville, Maps and Papers in Acad. des Inscrip. Vol. xxvi.
Bruce's Travels.
Brunk, Ed. Aristophanes.
Bryant's Mythology.
Calvisius Chron. 1617.
Capell.
Casaubon, Ed. Strabo.
Cassandrus.
Castor, Rhodius, B. C. i.
Cedrenus, A. D. xi.
Censorinus, A. D. iii. Bonon. Benedict, 1487.
Chæremon, A. D. i.
Choronensis, Moses.
Chron.-Chronicle.
Chrysostomus, A. D. iv.
Cicero, B. C. i.
Clarke, S., Papers between him and Leibnitz.
Classical Journal.
Clemens, Alex. A. D. ii.
Clitarchus, B. C.iv.
Col.-Ed. Eusebius, Cologne, 1688, by Vigerius.
Crat.-Cratylus of Plato.
Creuzer.
Critodemus.
Cumberland's Sanchoniatho.
Damascenus, Nicolaus.
Damascius, A. D. vi.
 1826.

In Parmenidem.
In Vitam Isidori.
D'Anville's Atlas.
Dicæarchus, B. C.iv.
Dindorf, Ed. Syncellus.
Diodorus Siculus, B.C. i. Ed. Hanover, 1604.

Diogenes Laertius, A. D. ii. Ed. Steph. 1593.

Dius.
Dodwell's Dissertation on Hanno's Periplus.

Ed.-Edition.
El.-MS. Josephus, from Library of More, Bishop of Ely.
Erioch, Spurious Antediluvian books of, Epicurus, B.C.v.
Epigenes.
Epimenides, B. C. viii.
Epiphanius, A. D.iv.
Eratosthenes, B. C. ii.
Eu. Ar.-Armenian Ed. Eusebius.
Eudemus.
Euemerus, B. C. iii.
Euler.
Eupolemus.
Eusebius, ob. A. D. 338.
Chronicle Armenian Aucher, 1818. Chronicle Scaliger, 1658.
Præparatio Evangelica, R. Stephanus, 1544.-Vigerius, 1628. - Cologne Ed. of Vigerius, 1688.

Ezekiel, Tragedy of.
Faber's Pagan Idolatry, 1816.
Fabricius Bibliotheca Græca.
Falconer, Ed. Hanno's Periplus.
Ficinus, ob. A. D. 1499.
De immortalitate animi. De vita cælesti comparand.
Fr.-Codex Josephi, Lib. K. of France.
Fr. Patricius Nova Philosophia, 1591.
Gale.
Jamblichus.
Opuscula Mythologica, 1588.
Gallæus, Ed. Sibylline Oracles.
Gesner, Conr. Ed. Hanno's Periplus.
Goar, Ed. Syncellus.
Gronovius, Ed. Plinius.
Grotius.
Hafn.-Codex Hafniensis (Copenhagen) of Josephus.
Hamb. MS. Hamburgensis of Damascius.

Hanno's Periplus. See Int. p. xxvii. Ed. Falconer, 1797.
Hecatæus Milesius, B. C. vii.
Hellanicus, B. C. v.
Heraiscus.
Heringa.
Herman.
Hermes, Genesis of.-Ancient Egyptian Records.
Hermetic Books, Ancient from Jamblichus, Modern from Fr. Patricius.
Hermias, A. D. vi.
Herodotus, B. C. v. Ed. Oxon. 1817.
Hesiodus, B. C. ix.
Hiempsal.
Hieronymus.
Hieronymus, A. D. iv. Vers. Euseb. Chron. Ed. Scaliger, 1658.
Homerus, B. C. x.
Horapollo, A. D. iv.
Hudson, Ed. Josephus, 1720.
Hume.
Hutchinson.
Jablonski Pantheon Ægyptiacum.
Jackson's Chronology.
Jamblichus, ob. A. D. 333, Ed. Gale.
Jones of Nayland, Essay, 1762.
Josephus, A. D. i. Ed. Hudson, 1720.
Isidorus, A. D. vi.
Julianus Chaldæus, A. D. ii.
Julianus Theurgus, A. D. ii.
Julianus Imperator, A. D. iv.
Kant.
Kirsch, Ed. Syriae Chronicle.
Kopp, Ed. Damascius.
Kuster, Ed. Suidas.
Lat.-Latin translation.
Leibnitz.
Linus.
Lobeck Aglaophamus, 1829.
Lowth, Bishop.
Lydus, De Mensibus MS.
Lysimachus.
M.-Margin.

Macrobius, A. D. iv. Ed. Bipont, 1788.
Malala, A. D. vii. Ed. Oxon. 1691.
Manetho, B.C. iii.
Marg.-Margin.
Marcellus.
Marcellinus Ammianus, A. D. iv.
Marsham's Chronology.
Megasthenes, B. C. iv.
Menander Ephesius.
Mochus.
Molo Apollonius.

Monacensis (Munich) MS. of Damascius.
Montacutus, Rd.
Moses Choronensis.
MS.-Manuscript.
Newton, Principia.
Nicephorus, A. D. xiv.
Nicolaus Damascenus, B. C. i.
Ocellus Lucanus, B. C. v.
Olympiodorus.
In Phædon. MS.
Olympius, A.D. vi.
Om.-Omits.
Onomacritus.
Orellius, Ed. Sanchoniatho, 1826.
Orethres.
Orpheus.
Oxon.-Oxford Editions.
Parmenides of Plato.
Paschal Chronicle, A. D. iv.
Paterculus, Velleius, A. D. i.
Patricius, Fr.-Nova Philosophia, 1591.
Perizonius.
Pherecydes Syrius, B. C. vii.
Philo Byblius.
Philo Judæus, ob. A. D. 42.
Philoponus, A. D. vii.
Philostratus.
Photius, A. D. ix. Bibliotheca.
Picus of Mirandula.
Conclusiones. See his works.
Plato, B. C. iv.
Pletho.
Plinius, A. D. i. ; Gron. 1669.
Plotinus, ob. A. D. 270.
Plutarchus, A. D. ii.
Polemo, B. C. iii.
Pomponius Mela, A.D. i.
Porphyrius, ob. A. D. 303.
Porter's, Sir R. K., Travels.
Priscianus, A. D. vi.
Proclus, ob. A. D. 485.
In Alcibiadem.
Cratylum.
Euclidem.
Parmenidem.
Politica.
Timæum. Theologiam Platonis.
Ptolemæus Geographus, A. D. ii.
Ptolemæus Mendesius, A. D. i.
Pythagoras, B. C. vi.
Qy.-Query.
Reid.

Richter, De Berosso.
Sallustius, B. C. i.
Salmasius, ob. A. D. 1653. Notæ.
Sambuci Exemplar, Imperial library v. Hud. Jos.

Sanchoniatho. See p. viii.
Scaliger, Ed. Eusebius Chron., \&c.
Scylax, B. C. vi. Periplus.
Seneca, ob. A. D. 65, Ed. Morell.
Serranus, Ed. Plato.
Sextus, Hyp.
Sibylline Oracles, Ed. Gallæus.
Simplicius, A. D. vi.
Solinus, A. D. i.
Stanley's Lives of the Philosophers.
Stephanus, R. Ed. Euseb.
Stephanus, H.
Stobæus, A. D. iv.
Strabo, ob. A. D. 25, Ed. Amsterdam, 1707.

Suidas, A. D. x. Ed. Kuster.
Symmachus, A.D. iv.
Syncellus, Georgius, A. D. viii. Ed. Dindorf, 1829.
Synesius, A. D. v. De insomniis.
Syrianus.
Tacitus, A. D. ii.
Taylor, Ed. Oracles of Zoroaster, v. Class. Journ. No. 32.
Tatianus, A.D. ii.
Thallus.
Theon, Alexandrinus, A. D. iii. M. S. Codex Paris. (2390.)

Theophilus Antiochenus, A. D. ii. Ed. Oxon.
Timæus Locrus, B. C. vi.
Timæus. Plato's.
Timotheus.
Valpy, Ed. Stephani Thesaurus.
Varro.
Vat.-Vatican MSS. \&c.
Velleius Paterculus, A. D. i.
Vet. Int.-Vetus Interpretatio.
Vigerius, Ed. Eusebius Præp. Ev.
Vossius, Gerrard, J. De historicis, 1677.
Vossius, Isaac.
Usher, Abp. Chronol.
Vulg.-Vulgo.
Walknaer.
Wolfius.
Zendavesta.
Zoroaster.

## ERRATA.

P. v. l. 20, for hypothesis read hypotheses.

1. 23, for hypothesis read hypotheses. vi. 1. 17, for hypothesis read hypotheses. vii. 1. 2, for hypothesis read hypotheses. xix. note *, for 170 read 165. xxvii. 1. 19, for Nebuchadnesser read Nebuchadnezzar. xxxii. l. 14, for 1641 read 1461.
-, l. 15, for 1640 read 1460.
xxxv. 1. 3, for loveliness read loneliness.

21 , line 18, for that read and says that.
40, 1. 15, for Appion read Apion.
64, 1. 1, for Cælo-Syria read Cœlo-Syria.
108, 1. 8, for Among read After.
149, 1. 10, dele have.
172, note §, for Sec Dyn read See Dynasties.
204, note $\dagger$, for Gem read Gesn.
239, note ${ }^{*}$, 1. 4, for 8 th read 9 th.
240 , note $\ddagger$, for p. 4 read p. 5.
244, note $\uparrow$, line 3, for or Mixed read and the Mixed.
250, note $\dagger$, for Syonches read Synoches.
268, 1. 13, for whether read either.
295, 1. 20, for as dazzling read as the dazzling.
324, 1. $2 \& 4$, Heraclitus occurs in some copies instead of Herodotus.
344, l. last, for augments read arguments.
346, note ${ }^{*}$, l. 7, for induce read induces.
327, for presente read Præsente.
328, 1. 1, for Brutius read Brutius Præsens.
$\sqrt{ }-$, l. 26, for Vergilia read Vergiliæ.
At p. 84 add the following line :


LONDON,


[^0]:    * To these, perhaps, may be added a fourth, viz. that the superstition became general, partly by peaceful communication, and partly by force of arms : though the fulness of the evidence is such as to render this equally untenable with the others.

[^1]:    * See pp. 8, 84, 94, $139 . \quad+\mathrm{pp} .8,9 . \quad+$ p. 16.

[^2]:    * p. 24. † p. 25. $\quad \ddagger$ p. 26. § pp. 30, 32. \|p. 36.

    If In the Syriac Chronicle of Bar-Hebræus, the names in the catalogue are given to certain recluses of the line of Seth, called the Sons of God, who lived upon Mount Hermon, and afterwards apostatized and became the fathers of the Giants.

[^3]:    * See Faber, Lib. VI. c. 4..

[^4]:    * The term Scuth, which, with the prefix, is supposed to be the same as Cuth or Cush, the root of the names Chusas Chasas Cassians Cusæans or Chrusæans, Chusdim Chasdim or Chaldæans, Cotti or Goths and many others, appears too general for a patronymic. All the northern nations were Scuthic, the Scuths of Touran. The Scuths of Iran occupied the entire Asiatic Ethiopia, containing the Iranian territories of the Assyrian Empire, extending from the Euphrates to the Indus, and from the Caspian to the Ocean. African Ethiopia or Nubia with the adjoining territories was also Cuthic. There were IndoScythæ, Celto-Scythæ, and even Ionic-Scythæ. The Belgæ in Gaul, the Pelasgi in Greece, the Sacas or Saxons, the Pelestim Philistim and Phœenicians, the Sarmans Sarmatians and Germans were Scuths. In short, the term is to be found in every corner of the earth, and may be traced in America and in Lapland, as well as in China and Japan.

[^5]:    * pp. 50,52

[^6]:    * p. 169.
    $\dagger$ From p. 69.

[^7]:    * p. 84. † p. $94 . \quad \ddagger$ p. $171 . \quad$ § p. 136.
    || pp. 170 and 173.

[^8]:    * p. 171. $\dagger$ p. 176. $\quad \ddagger$ p. 182. § See also the note to p. 166.

[^9]:    * p. 37.

[^10]:    * See Faber at length upon this subject, Pag. Id. Vol. II.

[^11]:    * See Faber, Pag. Id. $\quad$ p. 283, and following.

[^12]:    * See the Inquiry at the end.

[^13]:    * Romans, i. 21.

[^14]:    * I have given it p. 301.

[^15]:    * See the Pythagorean fragments, p. 301.

[^16]:    * Existence, according to the ancients, implies essence; whereas the Ideal world was deemed super-essential : but I am compelled to use the words to make myself understood; for the English language has not been sufficiently accommodated to these metaphysical subtleties of the Greeks to supply the requisite terms.

[^17]:    * It is curious to observe the Arian and Orthodox illustrations of Eusebius and Epiphanius. The former illustrates the Trinity by the Heaven, the Sun, and the Spirit; or the Heaven, the

[^18]:    * For the particulars of this philosophical transaction see Gibbon, c. xl.
    $\dagger$ p. 239.

[^19]:    * The Theurgists were the two Julians, the father called Chaldæus, the son, Theurgus. They flourished in the reign of Marcus Antoninus, and were the first who delivered the oracles upon the Intelligible and Intellectual orders.

[^20]:    * This union, among the Heathens, and particularly among the Phœnicians, was symbolized by an Egg enfolded by a Serpent, which disjunctively represented the Chaos and the Ether, but, when united, the hermaphroditic first principle of the Universe Cupid or Pothos.
    $\dagger$ " Wind knew not, \&c." Vig. Col. Orel. Cumb. \&c.

[^21]:    * $\omega^{\circ} \dot{\tilde{y}}$, omitted in Ed. Col.
    $\dagger$ † $9 \lambda k \tau \tau \eta ร$. Or.
    $\ddagger \pi \rho \circ \gamma \varepsilon \gamma \rho \alpha \mu$ द́vov. Or.
    § $2 \alpha \lambda \alpha \dot{\tau} \tau \tau$. Or.

[^22]:    * $\gamma^{\prime}$ vous " of the race of Eon, \&c." Or. $\dagger$ xpzítionas. Or.
    $\ddagger$ Kん́बıoy. Plin. Jabl. Or. \&xc. § $\delta$ xal. St. \| $\sigma u \lambda \lambda \alpha \in \dot{\omega}$. Or.

[^23]:    * $\alpha \pi 0 x \lambda \alpha \delta \varepsilon \cup ́ 0 \nu \tau \alpha$. Or.

[^24]:    * Єwìsr Mont. Or.

[^25]:    * $\tau$ ñs. Or. $\dagger$ Oúpavoũ. Vig. Marg. शupavoũ. Col. Marg.
    

[^26]:    * Mapaía. Vig. Col.
    $\dagger \delta_{\mathrm{E}} . \quad$ Or.

[^27]:    * a $\sigma \tau \varepsilon$ § $\alpha$. Boch.

[^28]:    * İ or I $\lambda u_{\text {g. }}$ Marsham. Bry. Fab.-Israel Boch. Scal. $\quad$ †'Avoßpèr Or.

[^29]:    * סexarívtr Go.-Ducentis et quindecim. Eu. Ar.
    $\dagger$ Go. m. inserts $\alpha \alpha$. $\quad \ddagger$ B $\alpha \beta u \lambda \omega \nu$ ía ${ }^{\text {Go }}$.
    § öx $\rho^{\circ v,}$ Vulg.-Eu. Ar. inserts, lentem, pulse. \|

[^30]:     § Endowed with Bry.-Terribilem feram Eư. Ar. || ${ }^{\prime \prime} \chi \omega \nu$, A.-Eu.

[^31]:    
    $\ddagger \delta \iota \pi \tau \alpha$, Go.-duas quoque naturas. Eu. Ar.
    § $\alpha a l \tau \grave{\alpha} \mu \grave{v} \nu \dot{\partial} \pi i \sigma \omega$ Go. m.
    

[^32]:    

[^33]:     § Almelon. Eu. Ar. ** $\boldsymbol{\text { ò }} \mathbf{~ G o . ~}$

[^34]:    *, The various readings to some of the following extracts would, if they were all given, exceed the text in size. I have selected those which appear to be most material.

[^35]:    * ن $\pi ө \rho \beta a \lambda 6 \mu \varepsilon \nu 0 \nu$ MSS.
    $\dagger$ Hud. m. $-\mathrm{N} \alpha \beta 0 \lambda \alpha \sigma \sigma \alpha \rho o s$ Hud. from MSS.
    $\ddagger$ 生 $\boldsymbol{\tau} \tilde{\eta} \mathbf{G o}$.

[^36]:     $-N \alpha \beta 0 \times 0 \delta \rho \circ \sigma \delta \rho \mu \mathrm{~A} .-\mathrm{B}$.
    $\dagger$ Lat.-Fab.-but a youth-Qy.
    $\ddagger$ Sync. omits this passage.
    
    $\|$ avivãp Go. $\dagger \dagger \tilde{\tau}_{\boldsymbol{n}} \mathrm{Jos}$. in Orig.

[^37]:    
    $\dagger \delta \lambda_{0 \chi \lambda \eta_{\rho} \omega \xi}$ Go.
    $\ddagger \dot{\alpha} \nu \alpha \gamma \alpha^{\prime} \sigma^{\prime} \alpha_{\varsigma}$ Vulg. $-\dot{\alpha} \nu \alpha \alpha \alpha \nu v i \sigma \alpha_{\varsigma}$ Dind.

[^38]:    
    $\dagger$ Dind. and others omit $\gamma \in$ eis. § M $\bar{\delta} \delta \epsilon \alpha \overline{ }$ Dind.

[^39]:    * Evic $\lambda \mu a \lambda$ oúpouxos Eu.
    
    
    
    

[^40]:    

[^41]:    * 'H ${ }_{\rho} \alpha \lambda \lambda{ }^{\prime} \omega_{\xi}$ Eu.
    $\ddagger$ Sc.—文 $\sigma \vartheta \varepsilon \varepsilon \nu \tilde{\sigma} \sigma$ Eu.

[^42]:    * Eu. Ar. translates 'Axpó $\alpha \alpha \nu o y$, puteum, joining it with the succeeding paragraph.
    $\dagger$ Eu. Ar. adds-quasi quandam voluntatem et affectum ex semetipsis habuissent.-Self-acting sluices.

[^43]:    * $\delta \mu 0 \gamma \lambda \omega \sigma \sigma i^{\prime} \alpha_{s} \tau \grave{\alpha}{ }_{s} \sigma v v o c x i \alpha_{s}$ Eu. which is preferred by Bryant, who translates it, " And mankind being as yet all of one language made their settlements in various parts, \&cc."-Bochart proposes $\pi 0 \lambda u \gamma \lambda \omega \sigma \sigma i \alpha s$. I see no necessity for rejecting the original.

[^44]:    * Omitted in Gallæus ; Bryant inserts it.

[^45]:    * The following extract from Epiphanius is given also in the Paschal Chronicle in disjointed fragments. I have endeavoured to give the spirit of it as it may be gathered from a comparison of Epiphanius, Cedrenus and the Paschal Chronicle.
    $\dagger$ Qy. Patriarchism ?

[^46]:    * The Armenian omits the sixty years.

[^47]:    * This and the following fragments of Alexander Polyhistor are most probably extracts from the history of Berossus.

[^48]:    * The name Sardanapallus is indiscriminately applied to various persons. Here perhaps Saracus may be intended; but from the fragment p. 59, most probably Busalossorus, i. e. Nabopolassar. The passage then in the text may refer to the dominion (potestatem) of Axerdis, " from which Sardanapallus revolted."
    $\dagger$ The Armenian Editor in a note complains of the obscurity of this passage in the original, and thinks it may be translated "Condonavit regiam aulam Evoriti," entrusted the palace to some officer named Evorites. In some authors the daughter of Astyages is named Aroites: and it might possibly refer to her, if the word were read in conjunction with the subsequent sentence. See Frag. p. 59.

[^49]:    * The passage above is thus cited by Syncellus, p. 206.
    
    
    
    
    

    The conclusion also is thus given by Syncellus, p. 168.
    
    

[^50]:    * Nonaginta M. and Ch. † Appareret, æternum literarum usum, Ch.

[^51]:    * The passage above cited from Abydenus in the Armenian edition of Eusebius's Chronicle places Ninus the sixth in descent from Belus, introducing the same names in an inverted order, that occur in the following Assyrian dynasties of Syncellus and Africanus (see p. 70) between Teutæus the twentyeighth and Dercyllus the thirty-fourth. The Editor in a note produces some passages from Moses Choronensis and others to shew that such was the general opinion among the Armenians.

[^52]:    ＊ $\mathrm{B} \alpha \lambda_{\varepsilon \tau \sigma} \mathrm{g}_{\mathrm{n}} \mathrm{G}$ Go．
    
    IT 52.
    $\dagger \dagger$ «＇．Go．

[^53]:    * This Catalogue is given by Scaliger from a Chronological compilation " ab homine barbaro, inepto, Hellenismi et Latinitatis imperitissimo." It is possibly a mutilated copy of Castor's Canon, as it ends with the second Ninus. See p. 65..

[^54]:    * Jackson gives a catalogue of the Median kings composed of the four first from the list of Syncellus, and the five last from this of Ctesias.
    
    § Diodorus, in subsequently relating the revolt of Parsodes and the war of the Caducei or Carducei with the Medes, changes the name to 'Aptaios.
    

[^55]:    *This is from the barbarous Latin chronology mentioned, p. 76.

[^56]:    
    $\ddagger \alpha_{\rho}{ }^{\prime} \varsigma$ Jabl.
    
    ** xbgns B. Din. $\dagger \dagger$ Xveĩfos Sc.
    §§ Beú̧cs Go.-A iûpns Sc.

[^57]:    * This and the next passage are so barbarous and obscure that the translation I have given is merely conjectural. I suspect this passage has some connexion with the following from Tatianus. ' $A \pi i \omega \nu \delta \gamma \rho x \mu \mu \alpha \tau \iota x \delta_{s} \phi \eta \sigma t \delta \delta^{\prime} \pi t \pi \alpha-$
    
    $\dagger$ These Ecynii are manifestly the same with véxuas of the Dynasties of Manetho and the Manes of the preceding, all which appear to be no other than a corruption of the fifteen generations of the Cynic Cycle $\iota \varepsilon^{\prime}$ xuvькои̃ in the original of the old Chronicle, p. 90.

[^58]:    

[^59]:    * The words contained between crotchets [ ] are so placed in the original translation : the variations of Hieron. are between parentheses ( ).
    $\dagger$ Ménqs Go. m.-Sc.
     or $\chi \chi^{\omega} \rho_{\eta \nu} \mathrm{Ed}$. Arm.
    § Ntєßáns Din.—yধєßais B.—Niebaës Lat. || A. B. Din.
    IT ov $\beta$ हvicts B. ** Jackson allows only 16.

[^60]:    * B $\tilde{\omega}^{\prime}{ }^{0}{ }^{\circ}$ Go. m. $\dagger \dot{\alpha} \varphi^{\prime}$ oz $\phi \alpha \sigma \mu \alpha$ Go.
    
    
    ** Syncellus gives the two following as from Eusebius, but there is much reason to suppose that they properly belong to the list of Africanus.
    $\dagger \dagger$ Three palms. Eu. Ar. -5 cubits and 3 hand breadths high. Jack.

[^61]:    ＊$\Pi_{\varsigma} \omega \tilde{\tau} \tau \cup \mathrm{B} \omega \chi \circ \tilde{u}$ Go．－Sc．
    † $x \alpha \tau \alpha \beta \circ \cup \beta \alpha \sigma \tau \omega \nu$ Go．－Bo兀ß $\alpha \sigma \tau \iota \nu$ Sc．
    $\ddagger$ X $\tilde{0} 0 \varsigma$ Din．B．$\quad \S \mu \nu \varepsilon \delta \varepsilon \iota \leq$ B．

[^62]:    * ג̉ º̛́ทุ B.-Ochitois Lat.

[^63]:    
    

[^64]:    * $\Sigma \varepsilon \sigma \sigma \gamma \chi \omega \sigma \iota s$ Din.- $\sum_{\varepsilon \sigma \sigma \gamma \chi \omega \rho ı s \text { Go. m. } \quad \dagger \gamma \varepsilon \sigma o \nu \gamma o ́ \sigma \iota s ~ B . ~}^{\text {B }}$ $\ddagger \sigma \in \sigma o \sigma \tau \rho ı s \mathrm{~B}$.

[^65]:    
    $\dagger$ 'A $\mu \mu \alpha \nu^{\prime} \mu \eta{ }^{\prime}$ Din.-B.
    
    $\ddagger \sigma^{\prime} \sigma 0 \sigma \pi \boldsymbol{q}^{\prime} \mathrm{s}$ B.
    || Go. adds $\pi \boldsymbol{f}_{\boldsymbol{\omega}} \tilde{\omega}$ ro\% in m.

[^66]:    * $\dot{\alpha} \mu \varepsilon \rho \eta s$ B.
    $\ddagger$ B. $-\rho \pi \delta^{\circ}$ A. Go. Jack.
    § Inserted by Dind. from B.-Omitted altogether by Goar.

[^67]:    * Sc. omits.

[^68]:    
    § See Syncellus' list infra where this and the three following are given as a dynasty of Ethiopian kings from the river Indus.

[^69]:    * In the Armenian this paragraph immediately follows Achencheres the 9th ; Achoris and Chencherres being altogether omitted.
    $\dagger$ Ancheres Lat.
    $\ddagger \mathrm{A}_{\boldsymbol{\xi} \mu \mathrm{e}}^{\boldsymbol{\xi}} \mathrm{Go}$.
    
    
    IT Pa $\mu \not \psi_{n} \mathrm{~s}$ Din. B.
    ** ' $А \mu \mu \varepsilon \varepsilon=\phi 9 l_{s}$ Din.

[^70]:    * Eouoźvyns Go.
    $\ddagger \sigma^{\prime} \sigma \omega \gamma \chi \iota^{\varsigma}$ B. $-\Sigma \varepsilon \sigma o ́ \gamma \chi \omega \sigma \iota s$ Din.
    

[^71]:    ＊Avepegínns Go．
    § Din．

[^72]:    * The various readings to this catalogue are given infra. See Manetho on the Shepherd Kings.

[^73]:    $\oint \times \beta^{\prime}$ Go.
    

[^74]:    * ${ }^{\alpha} \mu \mu$ кvoф9is $\mathbf{B}$.
    $\dagger$ A $\chi$ fer̀s Go.-The four above are given in both the Greek catalogues as Ethiopians.

[^75]:    ＊Naxe
    
    

[^76]:    * Eu. Ar. allows only 2 years to Cambyses, reckoning the 7 months of the Magi as one year. Hieron. gives him four, omitting the Magi in the Canon.
    $\dagger 21$ Eu. Ar. omits.
    $\ddagger$ The Armenian reckons this and the two following as the 28th dynasty. Hieronymus divides them.

[^77]:    * Tetragaxoyta m.

[^78]:    * Diodorus does not here mention the name of this king, but describes the magnificence of Thebes, and the sepulchre of Osymandyas. Scaliger confounds him with Uchoreus. Others suppose him to have been a second Busiris.

[^79]:    * X ${ }^{〔} \mu \mu$ ss. Marg.

[^80]:    * Herodotus, in the intermediate passage, makes this calculation from the 341 generations, allowing three generations to a century.

[^81]:    
    

[^82]:    * I have given these dynasties according to the Syriac orthography, and placed them beside each other, as they are synchonized in the chronicle.
    $\dagger$ The Syriac says this king succeeded Auphiphanus, for which the Translator substitutes Atanuphus.

[^83]:    
    

[^84]:    * фuyeĩ Al. $\dagger$ Samb.— $\pi \lambda \tilde{\eta}$ Tัos Al.
     Eust. Ant.-Voss. proposes Eirath.

[^85]:    * 'Iavas Big. Hafn.
    
    
    || Ờ $\sigma \sigma \dot{\omega}$ E Eus.
    © Eus. omits.

[^86]:    
    
    
    || $\pi 0 \lambda$ loguiav Eus.
    Iा $\tau \grave{̀} \nu \pi 0 \lambda . \log _{\mathrm{g}} \mathrm{i}$ ív Eus.
    ** Big. Eus.-ö $\pi$ ( Al.

[^87]:    
    
    § Tớrou $8 \mathfrak{E}$ Vet. Int. $\|$ Eixoociè Afr. Eus.
    II 'A $\mu \in \sigma \sigma i_{\rho}$ El.--' $A \mu \varepsilon \rho \sigma i_{s}$ Sync.-'A $\mu$ ívon Theop.
    

[^88]:    * Toór $\mu \omega \sigma$ rs Theop.-Sync.
    
    
    § Puà̃̃s Al. || Qy. $\delta \times \alpha i$, who is called.

[^89]:    
    $\dagger$ Hud. from Vet. Int.—Mévшфıv Vulg. § Hud. MSS.— $\dot{\alpha} \pi \varepsilon \lambda \Omega \sigma \nu \tau \alpha s$ Al.
    $\ddagger$ Hud. MSS.-Al. omit it.
    || Lowth proposes $\dot{\alpha} \pi<\dot{\alpha} \xi \varepsilon \boxed{ }$.

[^90]:    * Hud. supposes some word such as $\pi \alpha_{\rho} \alpha \sigma \chi \grave{\omega} \nu$ to have been lost here.
    
    § Hud. from Lowth and Vet. Int.- रpuròr Vulg.

[^91]:    * $\Phi_{\rho ı \tau о \beta \alpha ́ \tau \eta \nu, ~ \Phi \rho ı \tau о \beta a ́ v \tau \eta v, ~ A l . ~ M S S . ~}^{\text {. }}$
    $\dagger \pi \tau \sigma \alpha \varsigma$ El.

[^92]:    $\dagger$ 'Epeir MSS.
    B $\mathbf{B}$

[^93]:    * $\alpha^{\prime} \chi \rho^{6}$ äv ${ }^{\prime \prime} \tau \iota$ Big. Hafn.

[^94]:    * Artabanus? Qy. Does not Eusebius here resume his extract from the narrative of Artabanus?

[^95]:    * Dion. Sync.
    $\dagger$ Eipumos Sync.
    
    $\|$ iv ${ }^{2} \sigma \psi$ Sync.
    

[^96]:    * 'A $\beta \delta \& \mu 0$ vo Go.

[^97]:    ＊Hud．from Sync．and Ant．—from $\pi \varepsilon \nu \tau \dot{\eta} x o \nu \tau \alpha$ was before omitted．
    $\dagger \dot{\varepsilon} \pi i$ Sync．－六 $\pi \varepsilon \tau \alpha$ Vulg．
    

[^98]:    * Tïtos E1.—Lowth proposes Tupiors-Titicæos Vet. Int.-'Iuxéoss 'Hïxafors MSS.-'Hïxéos Jos. in Ant.
    
    $\ddagger$ Sync. and Jos. in Ant. insert غ̇.è.
    
    
    ** 'A $\sigma=\alpha \rho \tilde{\rho} \mu \circ \mathrm{S}$ Din.

[^99]:    * Фé $\lambda \lambda \eta$ ros Sync.
    $\dagger$ Eis $6 \beta \alpha \lambda$ os Sync.
    
    
    
    IT Sc. inserts $\Delta i \delta \grave{\omega}$. $\quad$ ** Hud. from Theoph. Ant.-x' Vulg.

[^100]:    ＊Hafn．omits． $\ddagger$＇Eлı入а⿱̃兀口 Fr. ｜｜Some have＂Afun．
    ＊＊Big．Samb．and Vat．insert aitu．
    $\dagger \dagger$ Epiphanius reads it Phœnicibus exhibentibus．
    $\ddagger+70$ ．Epiph．
    §§ oľ Epiph．

[^101]:    ＊Junonis Plin．Solinus．

[^102]:    * Arrianus also gives this fragment in his Indian History, but not so fully as Strabo.
    $\dagger \pi \varrho \tilde{\omega} \tau 0 \nu$ Vulg.

[^103]:    ＊The narration of Megasthenes is then interrupted to introduce several particulars relative to the natural history of India．
    $\dagger$ фópous Al．

[^104]:    * ${ }^{2} \xi$ ioou Al.

[^105]:    * $\alpha$ котє $\lambda_{0}$ ón Vulg.
    

[^106]:    * E 66800 s MSS.

[^107]:    *. pirooópous Al.

[^108]:    ＊$\dot{\pi} \pi \dot{\alpha} \rho \chi$ عiv．$\quad \dagger \pi \lambda \alpha \gamma i \alpha / s$ St．—Qy．transversely among the islands．

[^109]:    * Bã̃ $\tilde{\sim}$ Fr. Pat.

[^110]:    * The oracle stands in the text as given by Fr. Patricius, Standley and Taylor. Lobeck shows that the passages in parenthesis do not properly belong
     tence in Proclus.

[^111]:    * Tay.-Tñ Fr. Pat.
    $\dagger$ Jones proposes $\dot{\eta} \in \lambda i ́ o u$. Hippocrates uses the same expression of $\delta_{f} \delta \mu_{0}$ $\dot{\eta} \lambda$ lou.

[^112]:    * Taylor gives only these two last lines from Proc. in Tim. 172.

[^113]:    * тодциро́татทs Psel.-Fr. Patr.

[^114]:    * Rhea. Tay.

[^115]:    * ziàz $\mu$ ív Fr. Pat.
    $\dagger$ The soul.-Tay.

[^116]:    T.

[^117]:    * Generally supposed to be a mistake for Kı̀ $\uparrow$, Cneph.

[^118]:    * Heringa proposes $\dot{\alpha} \nu \tau \alpha u \gamma 0 \tilde{0} \sigma \alpha$.

[^119]:    * I have given this fragment from Malala, in whose text it appears to be less corrupted. It was originally preserved by Timotheus, who has evidently endeavoured to explain it upon Christian principles. His parenthetical explanations have been considered as part of the Orphic text, and been the cause of its obscurity. Without tampering with the text, I have endeavoured to restore it in the translation to its original purity. It is, doubtless, the same passage from the theogony of Orpheus, commented upon by Damascius. See infra.
    $\dagger x \delta \sigma \mu \omega$ Ced.-Suid. omits it.
    $\ddagger$ фоßер $\alpha$ Suid.
    § Qy. $\pi \alpha \nu \tau \alpha-\pi \alpha ́ \nu \tau \alpha \delta_{\varepsilon} \dot{\varepsilon} x \delta \lambda_{\imath} \nu \pi \tau \varepsilon$ Ced.
    
    बI Omitted by Ced.

[^120]:     consequence.
    $\dagger$ For $\lambda \alpha \beta 6 y \tau \alpha$.
    $\ddagger$ These four fragments are preserved by Proclus.

[^121]:    
    

[^122]:    * $\tau \dot{x} \gamma \alpha \boldsymbol{\gamma} \tilde{\omega} \boldsymbol{\nu} \mathrm{Al}$.

[^123]:    * Serranus translates " secundum ad secunda, \&x."-Bekker has " circa secundum secunda, \&rc.;" but he preserves the accentuation of the text.

[^124]:    * This word is generally misquoted as $\tau$ gícov, for which I can find no authority. The context of the discourse evidently requires $\tau \rho \iota \tau \tau \delta \nu$, having before treated of the $\delta \iota \tau \tau \delta \mathrm{y}$ double Demiurgus of Plotinus. The first four, and last five lines, contain the opinion of Amelius; the rest is the commentary of Proclus. Amelius was himself a Platonist, and the eldest disciple of Plotinus, though he wrote before the system of the modern Platonists had acquired the celebrity given it by his master.

[^125]:    * Kuster proposes aủtc.
    + Kuster proposes $\tau \varepsilon \tau \rho \alpha \pi \delta \delta \omega \nu$, which I have adopted in the translation.
    

[^126]:    * Lob. inserts (i $\lambda \hat{u}_{s}$ ) in a parenthesis. Creuzer proposes to substitute it.
    $\dagger \dot{\varepsilon} \pi \alpha \dot{\alpha} \varepsilon_{\imath}$ Hamb.—Wolf. proposes $\dot{u} \pi \alpha \dot{\alpha} \varepsilon$.
    $\ddagger$ Lob. omits from $\tau \alpha u ́ \tau \eta$.
    § ${ }^{\varepsilon} \chi^{\varepsilon!}$ Hamb.
    || $\chi^{96 v o \nu}$ W. and Hamb.
    ब ${ }^{1} \gamma \dot{\eta} \rho \omega \tau=\nu$ Mon.
    ** $\delta \iota о р \varepsilon \gamma \omega \mu \varepsilon \nu \eta \nu$ Tay.

[^127]:    

[^128]:    * $\varepsilon \dot{\delta} \delta \in ́ \lambda \omega s$ Wolf. Hamb.- $\delta \eta, \mu \omega$ Mon.

[^129]:    * $\varepsilon i$ in Wolf. Hamb. $\dagger \phi \eta \mu i$ Wolf. Hamb.
    $\ddagger$ каi Wolf. $\quad \S \pi 0 \lambda \lambda \grave{\alpha}(6 . \varepsilon . \pi 0 \lambda \lambda \eta \nu \nu)$ Mon. || iбторía Mon.

[^130]:    * Some papers, entitled Vindiciæ Antiquæ, in the Classical Journal, throw some light upon this subject, though I cannot concur with the author of them in his opinions of the perfection of ancient science, much less in his abuse of modern philosophers.
    $\dagger$ The method is this-Either, I., The subject is, as it is supposed; or II., it is not. On the first supposition that it is so, we must examine what happens1st. To it with respect to itself: 2d. To it with respect to all other things : 3 rd . To all other things with respect to it: 4th. To all other things with re-

[^131]:    * It is utterly impossible, upon the surface of this earth, by Theory, to arrive at practical results, even in the most simple of all practical sciences, Mechanics; particularly, as it sometimes happens, when the results of each Theory, instead of being Theorems, are themselves merely approximations. Of this the ancients were perfectly aware, for both in ascending and descending, they excluded the individuals, as objects of sense and not of science. Much less is it possible in Politics, or any other moral or intellectual science; where not only so few general laws, universals, or data, are ascertained, but the springs of action are so manifold and various, independently of the free-will and per versity of the individuals, that human intellect can scarcely hope to form even a likely approximation to the truth. The speculative philosopher, as is justly observed by Stewart, possesses sa fund of knowledge, invaluable in all untried cases, which will guide him a certain way in approximation to the truth. But if he suppose that such theoretical principles are applicable to practice, of course he fails in every instance, and produces nothing but confusion and mischief; of which the state of this kingdom, at this moment, is a most lamentable proof: and the probable result of persevering in such a course cannot be contemplated without the utmost alarm, the more anxiously, as many of the systems still acted on are not true theories, but are built upon false principles and are merely hypothetical systems.

[^132]:    * See the 67th epistle of Seneca, wherein he explains the common and Platonic division of causes, and unjustly arraigns both, because he conceives Space, Time, and Motion, ought to be included. Motion, however, is included in the Efficient Cause, and Space and Time are but the measures of that motion, and the Law of the Motion, when strictly limited and defined, involves consideration of the measure only, and of nothing else.

[^133]:    * I use the term as Newton uses it, and not as Leibnitz in his dispute with Clarke.

[^134]:    * To this might be objected, that the common example of the ancient causes, viz. of a founder casting a statue, does not quadrate with what I have advanced; for in the example, the Efficient cause a quo is the Founder, the Material ex quo is the brass, the Formal in quo is the shape. A more attentive consideration, however, will show that it is only a particular case of the more general that I have taken. The Platonists added to the above the Ideal or Exemplary cause,

[^135]:    secundum quod, according to which it is fashioned, which commonly related to the metaphysical, and not to the physical forms. It might also be objected, that the Vacuum, Gravity \&c. are at variance. I speak of them presently.

    * We often meet with such attempts: all the mathematical proofs of the parallelogram of forces, for instance, are vicious, and merely augments in a circle.

[^136]:    * Of the ancients, the Epicureans alone are supposed to have held the existence of atoms : if I mistake not, the Pythagoreans did likewise, though not such a wilful democracy of Atoms as that of Epicurus ; nor am I aware that any of the ancients held the infinite divisibility of matter. Neither of these opinions, perhaps, can be brought to the test of proof, we can rest only in analogy; but I think the accuracy of the results and calculations upon the Atomic Theory, plainly induce us to prefer the atomic opinion, upon the same grounds that our faith in the law of Gravitation is strengthened, by the accuracy with which the Planetary movements coincide with their calculated courses, i.e. it rests upon observation. The conclusion also, drawn by analogy in favour of atoms, from a substance, always dividing and compounding at the same angle, is far superior to an argument drawn from the infinite divisibility of a mathematical line; inasmuch as it is a fair analogy between two physical propositions : the latter is only a mathematical illustration of a physical proposition; they are not at all of the same kind; the subject under consideration is purely material, the illustration purely ideal. The same may be said of Euler's ingenious argument, "All matter is endued with extension. It therefore possesses all the qualities of extension : one of which is infinite divisibility." For it does not follow that because all matter is endued with extension in the concrete, that it has all the properties of extension in the abstract ; only that it might have had, if it had pleased God to make it so.
    $\dagger$ The occult qualities of Aristotle are not the nonsense usually fathered upon him; but I prefer the word supposititious, i.e. hypothetical, not only to avoid offence, but in better keeping with what I have written upon theory and hypothesis.

[^137]:    * The discovery of the component gasses of the Air has overturned this system in its original extent, yet I conceive that the substitution of the word Caloric for Air might suggest a modification worthy of attention : but there are a great many steps which must be proved before this part of the subject can be even approached legitimately.

