

de represented upon an Athenique terrir cotta Vase, in the style of parating called Martin 1900

# TRAVELS

IN

VARIOUS COUNTRIES

07

# EUROPE ASIA · AND AFRICA

BY

# E. D. CLARKE LL.D.

PART THE SECOND

GREECE EGYPT AND THE HOLY LAND

SECTION THE THIRD

FOURTH EDITION VOLUME, THE SE PRINTED FOR T. C BY R. WATTS CROWN COURT TEMPLE BAR.

NDCCCEVHL.

# ADVERTISEMENT

TO THE

PRESENT EDITION.

A CAREFUL revisal of the Text, and a few additions to the Notes, are all the alterations which have been made in reprinting this Section of the SECOND PART of the Author's Travels. A particular attention has been paid to the inserting with accuracy the Orchomenian Inscriptions; and especially that very antient record, which is rendered remarkable by its distinctions of dialect, and by the recurrence of the digamma, in page 192. The Rev. PETER PAUL DOBREE, M.A. Fellow of Trinity College, Cambridge, has himself compared the author's copy of this last-mentioned Inscription with the original in the British Museum. A very few instances in which it required alteration have been attended to; and the same very learned *Greek* Scholar has also contributed a few of his own observations, which are now added to the Notes upon this Inscription.

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CAMBRIDGE,

June 5, 1818.



Original of the Ionic Volute, from an Athenian Terra-cotta Vase.

# PREFACE

# TO THE

# THIRD AND LAST SECTION OF PART II.

**LN** publishing all that remains to complete the SECOND PART of these Travels, the author has the satisfaction of making some addition to his former remarks, upon certain antiquities which appear to him likely to illustrate, in a very remarkable manner, the customs, and the religion, and the language of ANTIENT GREECE.

Ever since the first notice of the characters of the *Greek* alphabet upon the *terra-cotta* vases, found in the sepulchres of the South of *Italy*, decided the fact of their *Hellenic* origin, a hope

had been entertained, that new and copious sources of information, touching the arts and literature of Greece, would be brought to light by researches among the tombs of the mother country. Nearly half a century, however, elapsed, from the time that this expectation was originally excited, without any considerable discovery being made. Above twenty years ago, the author was at Naples with his friend the late Sir William Hamilton, who had long indulged the same hope, when the return of two English gentlemen, Messrs. Berners and Tilson, from their travels in Greece, (bringing with them terra-cotta vases similar to those called Etruscan. but derived from sepulchres in Gracia Propria,) tended greatly towards its fulfilment. These, and other vases, found by Englishmen travelling in Grecce, or by their agents living at Athens, have been occasionally discovered; but they were principally vessels of libation, or small pateras and cups, with little or no ornament, excepting a plain black varnish, or, at the most, a few lines hastily scratched with a sharp instrument upon their surfaces, or traced in colour by way of cincture or border. Nothing that might be considered as fair specimens of Grecian painting, nor any inscriptions, appeared upon those terra-cottas. What the result of the author's own researches in Græcia Propria was,

may be seen by reference to the account he has published in the former Section, and especially in the Eighth Chapter of the Sixth Volume, to which an engraving was annexed, representing the principal terra-cottas there described': yet few persons have been more zealous in their researches after such antiquities than he was; because he had for many years looked forward to the contribution they might make to the taste and the literature of his country. Since his departure from Athens, some excavations, undertaken by the two rival artists, Lusieri and Fauvel, whose merits he has before noticed, began to realize the prospect so long and so generally formed. Their discoveries were followed by a still more extensive examination of the soil near Athens, conducted under the patronage of several persons from this country; but by none more successfully than by Mr. Dodwell, by Mr. Graham, and by Mr. Burgon. The representation of a fine vase belonging to Mr. Dodwell has been already published'; but the more important discoveries of Mr. Graham, and of Mr. Burgon of Smyrna, as connected with the arts and the literature of Greece, and with a subject so often alluded to in these Travels, demand all the

<sup>(1)</sup> See the Plate facing p. 458 of the former Volume.

<sup>(2)</sup> See Moses's Collection &c. of Vases, Plate S. \* Lond. 1814.

# PREFACE TO THIRD SECTION

attention which it is now in the author's power to bestow upon a topic he has already discussed.

Mr. Graham, being at Athens, caused an excavation to be made near the supposed site of the Academy, on the left-hand side of the antient paved-way, leading from Athens to Thebes. Such was his success, that he discovered and brought to this country nearly a thousand vases, of a nature and quality so extraordinary, that in some instances, as will presently appear, nothing like them had ever been seen before. Their discovery amounts to nothing less than the development of a series of original pictures, painted upon the most durable of all materials, representing the arts, the mythology, the religious ceremonies, and the habits of the ATHENIANS, in the earliest periods of their history. Upon some of these vessels, the colours, the gilding, and the lettering, remain as fresh as when they were deposited in the tombs of Attica, more than two thousands years ago. Upon one Athenian tripod chalice is pictured the altercation between Minerva and Neptune for ATTICA; at which all the superior Gods of Greece presided : consequently, this chalice has been made to exhibit a complete PANTHEON, by a series of designs, equal in the style of their execution to any of the Grecian paintings preserved upon the *terra-cottas* of Nola in the South of Italy; and, to add to the value of this curious mythological document, the Greek names of all the assembled Deities are inscribed above their heads, in very legible characters.

The style of *painting* upon those vases varies so considerably, that almost every branch of the art known to the *Greeks* may be observed upon them; from the most antient specimens of the style called *monochromatic* by PLINY', where the figures were delineated only as shadows, by a *black* colour traced upon a *red* ground; down to the period in which more elaborate designs, in the *monochromatic* style. were represented by an outline of the liveliest vermilion<sup>2</sup> upon a surface which is perfectly white. This last style of painting differs from every other, in one lamentable character; that, instead of sustaining

<sup>(1) &</sup>quot;Secundam singulis coloribus, et monochromaton dictam," &c. (Plinia, lib.xxxv. Hist. Nat. tom. III. p. 417. L. Bat. 1635.) "Autoritatem colori fuisse non miror : jam enim Trojanis temporibus rubrica in honose erat, Homero teste, qui naveis ea commendat, alias circa picturas pigmentaque rarus (sic). Milton vocant Græci minium, quidam cinnabari : .... Neque alius est color, qui in picturis proprie sanguinem reddat: .... Cinnabari veteres, quæ etiam nunc vocant monchromata pingebant." 1bid. lib. xxxiii. p. 357.

<sup>(2)</sup> Murice tincta; the point of the Greeks. In more than one instance, regal robes are represented, upon the Athenian terra-cottas, of a cormilion colour.

the action of acids, which are commonly used in cleansing these vases', they will not even bear the application of water; and being found covered with dirt, it is very difficult to develop the vermilion painting uninjured. Fortunately, one of the finest pictures in this style has escaped; and the whole of the design has been rendered visible, by carefully scraping the surface with very sharp knives; changing them often, so as to preserve an edge as keen as possible<sup>2</sup>. The subject represented' appears to relate to the popular and affecting story of the visit paid by Electra to the tomb of her father Agamemnon, when she discovers the votive offerings already left there by her brother Orestes, previous to their interview; a story related differently by EURIPIDES and SOPHOLLES, and of course, like any other popular tale, liable to

(3) See the Frontispiece.

<sup>(1)</sup> The generality of the Grecian vases will sustain the highest temperature of a porcelain furnace, without any alteration in the colours upon their surfaces.

<sup>(2)</sup> The whole success of this experiment is due to the patience and skill of ONE to whom the author has been before indebted for the embellishment of his Travels, and to whose taste and talents he owes the design whence the *Frontispicce* to this Volume has been engraved. First, by tracing the outline upon the vase itself, to ensure the utmost fidelity; and afterwards, by imitating the hue and disposition of the vermilion colour with all possible exactness; a faithful copy has been delineated of an *Athenian monochromatic picture*.

many varieties of relation and of representation. The journey of Orestes is denoted by the symbol of the staff which he bears in his left hand: and the curious circumstance of the *chaplet*, as connected with sepulchral vows, will not be viewed without interest, by persons who have noticed the frequent examples of resemblance between antient and modern customs; as it clearly proves, that the *chaplets* suspended in the hands of angels upon the old monuments of our churches had their origin, like many other of our religious customs, in *Heathen* superstitions and ceremonies.

Another circumstance discovered by the paintings upon those vases is too important to be omitted in a work which professes to treat of the antiquities of Greece. The origin not only of the Ionic volute in architecture, but of the symbol denoting water; as it has been figured by Grecian sculptors in their marble friezes and



<sup>(4)</sup> See the Frontispiece.

<sup>(5)</sup> Such as the ornamenting of our charches with ivy and holly at Christmas, &c. &c. Vide Gregor. Nazianz. Orat. de Vitá Greg. Thaumaturg. tom. III. p. 574.

# PREFACE TO THIRD SECTION

cornices, and upon antient medals and gems, and as it was used for borders upon their pictured vases, appears, from the terra-cottas found by Mr. Graham, to have originated in the superstitious veneration shewn to a certain aquatic plant, as yet unknown; but which will not long escape the notice of botanists, to whom the plants of Greece become familiar. It is represented under such a variety of circumstances, and with so many remarkable associations, that no doubt can remain as to the fact. Sometimes this figure



alone is introduced, with an aquatic bird swimming towards it: in other instances, *Genii* are represented as fostering it<sup>1</sup>; and the curvature is so formed, as to exhibit the origin of this wellknown border.



In one example, the same volute is borne by a winged Genius in the right hand<sup>\*</sup>; and in other

<sup>(!)</sup> See the Vignette to this Preface.

<sup>(2)</sup> See the Vignette at the end of this Preface; taken from one of Mr. Graham's Vases, now in the possession of the Rev. William Otter, M.A. Rector of Chetwynd in Shropshire.

instances, the plant appears terminated by its flower, as in a state of fructification; a Muse, or Genius, but without wings, being introduced as holding a mirror over it. When to the form of the flower, which is threefold,



the *volute* appears on either side, we have the representation of an ornament conspicuous upon the *vornices* of many of the most magnificent temples of Antient Greece: it then appears in this manner:



From all of which it may appear to be evident, as the author has elsewhere affirmed, that in the *painting* and *sculpture* of the antient Grecians, exhibited by their *sepulchral vases*, or gems, or medals, or sacred buildings, or by whatsoever else had any reference to their religion, nothing was represented that ought to be considered merely as a fanciful decoration. The ornament, in itself, was strictly historical; it consisted of symbols, which were severally so many records of their faith and worship. Like the hieroglyphics of Egypt, they were the signs of a language perhaps known only to the priests; but it was circumscribed by the most rigid canons; and, while the matchless beauty of the workmanship demanded admiration, the sanctity of the symbolical representation excited reverence.

With regard to the great antiquity of those pictured vases, as a proof that the author does not err in referring some of them to the most remote periods of the Grecian history, he has only to mention the style of writing which they sometimes exhibit. In this view of the subject, a vase discovered by Mr. Burgon, and now in his possession, is doubly valuable; because the inscription it has preserved', while it manifests the great antiquity of the vase itself, also makes known, in the most satisfactory manner, the uses to which these vessels were appropriated, before they were placed within the sepulchres. It

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<sup>(1)</sup> For the description of this remarkable *Vase*, and the inscription found upon it, the author is entirely indebted to *Thomas Burgon*, Esq. of *Smyrna*; who not only supplied him with a *fac-simile* of the inscription, but also brought to *Cambridge* his own valuable designs, faithfully copied from the original vase, which is at present in *Turkey*.

represents on one side a charioteer, seated' in his car, drawn by two horses in full speed; he is urging them with a goad which he bears in his right hand, and guiding them with a long wand; this he holds in his left hand, and to the extremity of it two balls are fastened. Upon the other side is seen the image of Minerva, represented by a pieture so uncommonly antient, that nothing like it has ever appeared. The painting consists of three colours; a dingy red, black, and white. The figure of Minerva is delineated in the black colour; but her attire is red, and her face, hands, and feet, are white. Instead of a helmet. she wears upon her head the red fez, now in use among the Modern Greeks; from the top of which a crest rises, like that of a helmet. Instead of the Gorgon upon her shield, a Dolphin is represented; thereby denoting her antient relationship to Venus and Astarte. Her hair falls straight down her back; and it is collected into a queue, pointed at the end': this part of the design is traced in a wavy zig-zag outline, which is purely Etruscan. The same may be said of her zone, and the border of her red petticoat,

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<sup>(2)</sup> It is said, that there is only one other example known where the Charlotter is represented in a sitting posture.

<sup>(\$)</sup> Exactly like the manner in which the Chinese wear their hair.

# PREFACE TO THIRD SECTION

upon which the labyrinthine maze is figured, but in the dryest *Etruscan* taste. Instead of an *Owl* above her head, appears a *Harpy*: there is, however, an *Owl* over the figure of the *charioteer*. *Minerva* is represented in the act of combating: and before the figure of the Goddess—that is to say, upon the left hand of the spectator—the following inscription appears, written vertically, instead of horizontally, and from *right* to *left*:

UMJ:NOV@AN@ZNJ@ANOT

signifying either

I · AM · A · PRIZE · GIVEN · BY · ATHENS

or, supposing AGENEON to mean the festival,

I · AM · THE · PRIZE · OF · THE · ATHENÆA

The oldest form of writing was that from right to left, as it here appears: the Greeks derived it from the Phænicians. Next they wrote  $\beta ov\sigma\tau go \varphi_n \delta \delta v$ ; and afterwards wholly from left to right. This vase, as it is evident, was a prize obtained at Athens, because it bears the "arms and crest" of the city, in the images of Minerva and the Owl. Probably it was gained at the festival, when competitors came from all parts of Greece, and the victors received idgias filled with oil, which were vessels made of terra-cotta,

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and painted, as it appears from the following curious passage of *Pindar'*, thus rendered by the author's learned friend the Rev. *Charles James Blomfield*, when corresponding with him upon the subject of this truly archaic inscription:

"The songs have twice proclaimed him vicior "in the festivals of the ATHENIANS; and the pro-"duce of the olive, contained in burned earth, has "come to ARGOS in the variegated circumference "of vases"."

It is not unlikely that the word AOENEON alludes to this great festival; called Athenæa before the title of  $\tau a$  'Adnraĩa was changed to  $\tau a$  Παναθήναια. This is said to have happened after the time of Theseus or Ericthonius'; although the term  $\tau a$  'Adnraĩa occurs in the modern Scholiast on Aristophanes. According to Mr. Blomfield, the word in question is the old genitive, from 'Adnraï'. Yet it must be xin

<sup>(1)</sup> Vid. Nem. X. 67.

<sup>(2)</sup> Where see the Scholiast.

<sup>(3)</sup> Ister in Harpocrat. v. Harabiran, et Pausanias viii. 2. See Meursius Panath. p. 2. et Schol. Platon. p. 39.

<sup>(4)</sup> Hom. Od. 7. 278. Aristoph. Nub. 400. (See Porson's Coll. of the MS. Harl. p. 14.) Soover äxeer 'Admine. Euphorie ap. Hermog. which is the true reading. MS. Caio Gonv. 'Algonian, i.e.' Admines which is the true reading. Note by Mr. Blomfield.

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observed, that the use of AOAON with the genitive of a city is very unusual; and another learned Hellenist, R. P. Knight, Esq. believes that it never was thus used, nor with any other  $A\gamma \omega vol \delta \tau \eta \varsigma$ . Mr. Knight adheres to the opinion that AOENEON means the festival; but he does not carry back the antiquity of the vase much beyond the sixtieth Olympiad, five hundred and thirty-six years before the Christian æra: allowing, however, for the age of this remarkable vase, a period equal to two thousand three hundred and fifty-one years.

It remains now to add a few words respecting the other subjects treated of in this and the preceding Sections of PART THE SE-COND. A casual reader, who has not considered the importance of attending to every object likely to serve as a land-mark in fixing the topography and geography of GREECE, may perhaps think that too much attention has sometimes been bestowed upon the existence of a fountain; or of a bridge over an insignificant stream; or of a tumulus; or of the capital or shaft of a Doric or of an Ionic column; or any other apparently trivial relic connected with the antient kistory of the country;—not being

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aware, that, in very many cases, these remains are the only beacons we can have, to guide our course, in penetrating the thick darkness now covering this "land of lost Gods and men;" and in adapting passages from antient authors for the illustration of its antiquities and history. Such objects, noticed by one traveller, are afterwards made use of by another, as clues to discoveries of much greater importance. It sometimes happens, that a large portion of antient history may be proved to have a connection with the meanest vestige of a former age. This is particularly true of Inscriptions: the scholar, who seeks only the gratification of his literary taste by the archaical characters, or by the sense conveyed in an inscription, may deem the insertion of such poor fragments as contain only a single name, or an imperfect legend (perhaps consisting of half a line, and sometimes of half a word), altogether unnecessary. He will be ready to ask, wherefore an inscription at Marathon, containing only the letters KAIN, and these too in very large capitals, was deemed worthy of a place in this work? To which there is this answer: It was necessary to prove that the ruins, where these letters appeared, were truly Grecian; and to afford, by an accurate specimen of the characters, as much information respecting their antiquity as it was possible to afford ;—for by attention to such circumstances, more intelligence is frequently conveyed by a few letters, than by whole pages of dissertation.

In the examination of this Last Section of PART THE SECOND, the Reader will find many things unnoticed by former travellers; although some of the discoveries made by the author have found their way into other publications, without any notice of the person from whom they were originally derived. Owing to the unavoidable delay that has attended the publication of this part of his work, it was natural to expect that this would happen: having never withheld what he knew, when applied to for information respecting the country, he may attribute to his own disregard of anticipation any use that subsequent travellers have made of his observations. Before he visited Greece, the sites of several places, famous in antiquity, were as much unknown as many that still remain to be pointed out. He succeeded in ascertaining some of them for the first time; for example, the cities of TITHOREA and PLATEA; the Corycian Cave, near DELPHI, &c.: and by his discovery of an Inscription in the

**DEFILE OF EMPE'**, the exact *locality* of that celebrated EASS can never again become a subject of dispute.

With regard to subjects of Natural History, such as Botany and Mineralogy, the author has kept these, as much as possible, from interrupting his narrative, where it related either to statistical or to classical information. But as it is important to mark the situation of newlydiscovered and non-descript plants, he has introduced the new species only, as they happened to occur, in the Notes; always accompanying their insertion with a description of their discriminative characters, as in former instances;-an entire List of all the Plants found during these travels in GREECE, EGYPT, and the HOLY LAND, being added in the Appendix to this Section. His mineralogical remarks would have been more ample, had the appearance of simple minerals been more frequent; but it is chiefly in a geological view that there is any thing yet worthy of observation in the LEVANT; and even to the geologist, the eastern shores of the Mediterranean, and those of the Archipelago, exhibit little variety. The mountains are so uniformly of

(1) See Chap. IX. of this Volume.

limestone, that, with respect to GREECE, if we except the breccia formation around MYCENE, and in the substratum of the rock of the Acropolis at ATHENS, hardly any other substance can be found<sup>1</sup>. In the north of GREECE, indeed, and in MACEDONIA, some very remarkable changes occur; as, the serpentine breccia, or verde-antico, in THESSALY; and that curious aggregate of dark diallage and white feldspar, called by Italian lapidaries "bianco é néro antico," in Other varieties of porphyry MACEDONIA. occur also in THRACE; particularly one of hornblende porphyry, resembling lava, in the great plain of Chouagilarkir, near the foot of a chain of mountains called Karowlan. a branch of RHODOPE.

A contrary rule has been observed in writing the Supplement, which contains an account of the author's journey from Constantinople to Vienna. Here, as the subject related principally to the mines of Transylvania and Hungary, instead of compressing his mineralogical observations into the form of Notes, he was frequently compelled

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<sup>(1)</sup> Dr. Holland (Travels, &c. p. 397. Lond. 1815.) thinks "that the great *limestone formation* of GREECE and the Isles is particularly liable to the physnomena of earthquakes."

not only to give them a place in the text, but sometimes to sacrifice other topics of discussion, in order to introduce them. As to mineralogy, indeed, unless some judicious mode of nomenclature be adopted by the concurrence of writers upon this subject, instead of the jargon now prevalent, the science will become characterized by confusion as fearful as that of Babel. Not only every new writer, but every new professor of mineralogy, and almost every dealer in minerals, conceives himself authorized either to introduce new names, or to revive old appellations that had long been laid aside: hence it follows, that in naming any simple mineral, or mineral aggregate, in order to be intelligible, it is necessary to use a list of synonyms, which is every day increasing<sup>\*</sup>. It is easy to propose a remedy for

(2) Thus, in order to distinguish the pure sulphate of lime from the hydro-sulphate, or plaster stone, the mineralogical student is taught to rehearse all the barbarous names of muriacite, würfelspath, sulfatine, anhydrite, vulpinolithe, bordiglione, and perhaps many more. Nor is this evil confined to simple minerals: it is also gaining ground rapidly in the nomenclature of rocks. It was generally understood among geologists, that every mineral aggregate, consisting of crystals of feldspar imbedded in any given matrix, should be called a porphyry: and here there was no confusion; because avery one understood what compound substances were designated by the terms scrpentime porphyry.

for centuries provided the miners of Hungary and Transylvania with employment, and their rulers Geological Societies are forming in with wealth. different parts of the kingdom: the nation is therefore awake to the importance of such researches; and the most favourable opportunity is presented of multiplying the means of industry, and thereby opening new sources of wealth. The whole of the western coast of Scotland, that is to say, the main land opposite to Skie, Rum, Canna, Egg, and Coll, from Loch Hourn to the head of Loch Sunart, consists of metalliferous granite (gneiss), abounding in garnets, and other associations of metallic bodies. The strata of the islands of Iona, Coll, Tyr-i, Rum, and Skie, consist of syenite porphyry, hornblende' state, gneiss, pitchstone porphyry, trap, &c.; and these are the matrices of the precious ores found in Hungary and Transylvania. The higher part of the Cuchullin mountains of the Isle of Skie, in particular, consist of strata of the identical porphyry which is known to be metalliferous', lying upon basalt. The author carefully examined all those islands, and the opposite main land of Great Britain, before he undertook his last journey to the Continent;

(1) The Saxum metalliferum of Born.

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and from what he has since seen of *foreign mines*, he is convinced that a proper attention has not yet been paid to the importance of our own mountains.

In the account of antient copper coinage, as of all other cupreous antiquities, the author has always used the word bronze-a term now become absolutely necessary-to distinguish the old chemical compound of copper and tin, from that of a later age, consisting of copper and zinc, or orichalcum<sup>\*</sup>, which is called brass. Thus, at the end of the Seventh Chapter of this Volume, he mentions "Roman, or ecclesiastical brase coins." There was no such substance known in the Heroic ages, nor in the time of the Peloponnesian war, when copper began to be used for coinage in Greece, as that compound which we call brass : and perhaps there is no better test to decide at once the distinction between a genuine antique bronze, and those spurious imitations of the works of the Antients, of which there exists a complete manufacture at Naples, than to submit the suspected metal to any chemical test which may

<sup>(2) &</sup>quot; Cadmin-terra que in er conjicitur, ut fiat ORICHALCUM." Fest. de Ver. Sog.

PREFACE TO THIRD SECTION

determine the presence of tin, or of zinc, in a state of combination with copper: for if there be a particle of zinc in the mass, the work, consisting of trass, and not of tronze, is thereby proved to be either of modern date, or, at best, a specimen of orichalcum, and therefore of Roman origin.

In the acknowledgment of literary obligations, the author has been scrupulously exact; perhaps more so than, in some instances, might seem necessary: but it was his wish to discharge every debt of this nature,--for two reasons: first, because by so doing he presents his Reader with a view of the society in which he has lived, and introduces to his notice someof the friends with whom he has conversed : secondly, because those parts of his work which are exclusively his own, and for which he alone is responsible, may the more easily be recognised. Upon the present occasion he is desirous of acknowledging a communication of an interesting nature from his friend the Rev. G A. BROWNE, M.A. Fellow of Trinity College, Cambridge, which constitutes the first article of

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<sup>(1)</sup> See Wulson on ORICHALCUM. Chem. Essays, vol. IV. p. 85, Cumb. 1786.

the Appendix to this Section. It relates to a fragment of Nicetas • the Choniate, which is not to be found in any of the printed editions of that historian. The original is preserved in a Manuscript belonging to the Bodleian Library at Oxford. It is mentioned by Mr. Harris, in his "Philological Inquiries"," and was first published by Banduri, in his Imperium Orientale; afterwards by Fabricius, in his Bibliotheca; but, owing to the extreme difficulty of comprehending the sense of the author, no correct version of it had appeared. The task of rendering this fragment intelligible was kindly undertaken by Mr. Browne; and as it mainly relates to former observations, respecting the real perpetrators of the ravages committed among the Fine Arts in Constantinople, it is now printed, with Mr. Browne's valuable Notes, at the end of this Section. To JOHN GWALTER PALAIRET, Esq. of Reading, the author is further indebted, for a revision of the following pages, after they had issued from the press, and were ready for publica-To mention other obligations, were only tion. to repeat former acknowledgments: but he will not close this Preface without expressing his thanks to RICHARD PAYNE KNICHT, Esq.;

(4) Philolog, Ing. Chap. V. vol. 11. p. 301. Lond. 1781.

# xvi PREFACE TO SECTION III. OF PART II.

to the Rev. Dr. KAYE, the present Vice-Chancellor of the University of Cambridge; and to that celebrated traveller, JOHN HAWKINS, Esq. of Bignor Park, Sussex; for the polite attention which they have shewn to inquiries affecting the accuracy of this work.

CAMBRIDGE, Nov. 23, 1815.



Original of the lonic Voluie, from an Athenian Terra souta Puse-

# LIST

#### OF

# EMBELLISHMENTS AND VIGNETTES

## IN VOLUME THE SEVENTH.

THE VIGNETTES ARE ENGRAVED ON WOOD, CHIEFLY BY W. HUGHES.

#### FRONTISPIECE.

Orestes and Electra at the Tomb of Agamemnon; as represented upon an Athenian Terra-cotta Vase, in the style of painting called Monochromatic; accurately copied from the original Vase, now in the Author's possession, by Mrs. Edward Clarke; and engraved by R. Cooper.

# IN THE PREPACE.

Original of the Ionic Volute, as represented upon an Athenian Terrs-outfa Vase, discovered at Athens by Sandford Graham, Esq. M. P. and now in the Author's possession; designed from the Original by Mrs. Edward Clarke

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- Various Symbols, having all a reference to the same subject, designed by Mrs. Edw. Clarke . . vii, viii, ix
- Archaic Inscription discovered upon an Athenian Terracotta Vase, by Thomas Burgon, Esq. of Smyrna . . xii

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Silver Medal of Athens; drawn from the Original by J. A. Carr, jun. Esq. of St. John's College, Cambridge, 1 Topographical Chart of the Plain of Marathon; made upon the spot by the Author; engraved by Neele . . 19

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#### CHAP. VI.

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# CHAP. I.

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VOL. VII.

Marathonian Defile-Importance of the Pass-Return to Marathon Village.

CHAP. UPON our return to ATHENS from ELEUSIS, - Luneri, (who had expressed, upon former occasions, considerable doubt respecting the possibility of removing the Statue of Ceres, even with the means which he possessed, as the agent of our Ambassador,) jocularly inquired, whether we had abandoned the undertaking. But as soon as we informed him, that we had not only carried off the Goddess, but that she was " under weigh" and upon her voyage to Smyrna, to secure a passage to England, he expressed so much astonishment, that, with uplifted hands, he exclaimed, in his mother-tongue, "Affe! se anche pensate di rimovere l'Agropoli, non avrete mai il mio permesso'." We remained a week in Athens after this event; and during that short period we saw more of the manners of the Manners of the inhabitants than we had before done. At the Athenians. Governor's, it is true, our observations were restricted to the gravity of his countenance, the fumes of his pipe, and the flavour of his coffee : but Lusieri introduced us to some Greek families

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<sup>(1) &</sup>quot; Faith ! if you also think of removing the Acropsius, you shall not have my permission."

of his acquaintance; and our Consul invited us CHAP. to a ball, given in honour of a couple betrothed to each other. Many of the Athenian ladies are very handsome. Until the period of their marriage, the greatest care is used in adorning their persons, and in preserving the beauty of their complexions: but they are almost as much secluded from common view as the incarcerated virgins of the Turkish charems. Every house belonging to a Greek of any consideration has its Gynactum; and unless a stranger be intimate enough with the master of a family to penetrate to the retirement set apart for its female relatives, he may come and go without meeting any one of them. It has been believed that this custom among the Athenians, of shutting up their women, is an imitation of the manners of their Turkish lords; but, in fact, it was the original practice of the antient inhabitants of the city, and it has continued among their descendants until the present day. When any one of the Athenian ladies ventures into the streets, either upon the occasion of a public festival, or in her way to and from a public bath, she makes her appearance veiled, and so wrapped up, that it is impossible to judge either of her person or of her age: and

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CHAP. this also was antiently the custom, as we learn from the account DICEARCHUS has left us of the women of Thebes'. Divested of this attire, her figure at home, contrasted with the disguise she exhibited abroad, is singularly striking. Among all the travellers who were admitted into female society at Athens, or who have related from report what they did not actually see, there has been no writer more faithful or more happy in his representation than CHANDLER. It seems as if the subject had, for once, raised his feelings to the temperature necessary for animated description; and he briefly sketches a glowing portrait of a Grecian virgin in her secluded apartment<sup>\*</sup>. Her employment here is seldom varied: the

> (1) Vid. Diczarchi Stat. Grac. apud Geog. Miner. p. 16. Oxon. 1703.

> (5) "There the girl, like Thetis, treading on a soft carpet, has her white and delicate feet naked; the nails tinged with red. Her trowsers, which in winter are of red floth, and in summer of fine calico or thin gauze, descend free the hip to the ancle, hanging loosely about her limbs; the lower portion embroidered with flowers, and appearing beneath the shift, which has the sleeves wide and open, and the seams and edges curiously adorned with needle-work. Her vest is of silk, exactly fitted to the form of the bosom and the shape of the body, which it rather covers than conceals, and is shorter than the shift. The sleeves button occasionally to the hand, and are lined with red or yellow setin. A rich zone encompasses her waist, and is fastened

time which is not spent in the business of the CHAP. toilette, and at meals, is given to spinning and embroidery. Reading or writing seems to be entirely unknown; or to be considered rather as the vulgar occupation of clerks and scriveners, than of persons of taste and rank. The accomplishments of the Grecian, as of the Turkish ladies. are few in number : some few among them are able to touch, rather than to play upon, the dulcimer or the guitar; and to dance, but without the slightest degree of elegance or of liveliness. We visited the ball to which we had been Descripinvited; and found a large party of the wealthiest Ball. matrons of the Greek families, seated in a row. with their daughters standing before them. When the dancing began, we were called upon

fastened before by clasps of silver gilded, or of gold set with precious stones. Over the vest is a robe, in summer lined with ermine, and in cold weather with fur. The head-dress is a scull-cap, red or green, with pearls ; a stay under the chin, and a yellow forehead-cloth-She has bracelets of gold on her wrists; and, like Aurora, is resy-Angered; the tips being stained. Her necklace is a string of zechins, a species of gold coin; or of the pieces called Byzantines. At her cheeks is a lock of hair, made to curl towards the face ; and down her back falls a profusion of tresses, spreading over her shoulders. Much time is consumed in combing and braiding the hair after bathing ; and at the greater festivals, in enriching and powdering it with small bits of silver, gilded, resembling a violin in shape, and woven-in at regular distances. She is painted blue round the eyes; and the insides of the sockets, with the edges on which the lashes grow, are tinged with black." Chandler's Travels in Greece, p. 193. Oxf. 1776.

tion of a

to assist, and we readily joined in a circle formed CHAP. by a number of young women holding each other by their hands in the middle of the room. From the figure thus presented, we supposed that something like a cotillion was about to be performed; but the dance, if it may be called by that name, consisted solely in a solemn poising of the body, first upon one foot, then upon the other; the whole choir advancing and retreating by a single step, without moving either to the right or to the left. The gravity with which this was performed, and the pompous attitudes assumed, were so uncommonly ludicrous, that it was impossible to refrain from laughter. In order, however, to apologize for our rudeness, we ventured to propose that the most easy figure of a French or of an English dance might be introduced; which was attempted, but pronounced too fatiguing. At this moment the eyes of the whole company were turned upon the fat figure of a matron, who, rising from the diván on which she had been seated, beckoned to another lady still more corpulent than herself, and, as if to assert the superior skill of her countrywomen in an exercise for which she had been considered famous in her youth, promised to exhibit the utmost graces of an Athenian pasde-deux. Immediately, several whispers were

Mode of Dancing practised by the women.

made in our ears, saying, Now you will see CHAP. how the Grecian ladies, who have studied the art, are able to dance." The two matrons stationed themselves opposite to each other, in the centre of the apartment; and the elder, holding a handkerchief at either extremity, began the performance, by slowly elevating her arms, and singing, accompanied by the clapping of hands. It was evidently the dance of the Gipsies, which we had often seen in Russia, particularly in Moscow'; but here it was performed without any of the agility or the animation shewn by the Trigonkies, and had been modified into a mere exhibition of affected postures, consisting of an alternate elevation and depression of the arms and handkerchief, attended now and then with a sudden turn and most indecorous motion of the body, neither of the dancers moving a step from the spot on which she had originally placed herself. In all this there was nothing that could remind us, even by the most distant similitude, of the graceful appearance presented by the female Bacchanals, as they are represented upon the Grecian yases. But as we had seen something

(1) Ses Part I. of these Travels, Vol. I. Chap. IV. pp. 79, 80. Octavo Edition.

CHAP. more like to those pictured choreæ among the islands, there is no reason to conclude that all the antient features of the Grecian dance have been entirely laid aside. One of them is certainly retained in every part of Greece; namely, that characteristic of antient dancing which is connected with the origin of the exercise itself, and of a nature forcibly opposed to all our ideas of decency and refinement. It was probably owing to this circumstance that the Romans held dancing in such low estimation'. The most discreet females of Modern Greece," practising what they conceive to be the highest accomplishment of the art, deem it to be no degradation of the virtues which they certainly possess, when they exhibit movements and postures of the body expressing, in our eyes, the grossest licentiousness. Possibly it may have been from observing such violations of decorum, that some travellers, in their accounts of the country, have calumniated the Grecian women, by imputing to them a general want of chastity. Yet there is no reason to believe that any charge of this nature has been deservedly

> (4) See the observation of Cicero, as cited in Vol. V. of these Travels, Chap. IV. p. 166. Octavo Edition.

bestowed: on the contrary, we find that the latest CHAP. descriptions of the manners of the inhabitants afford a much more favourable representation of their moral character'. That they are exceedingly superstitious, cannot be denied; but even their superstitions are rendered interesting, in Superstihaving been transmitted, unaltered, from the earliest ages of the Grecian history. Among these may be noticed the wearing of rings, as spells'; the practice, upon any sudden apprehension, of spitting into their own bosoms'; the alarm excited by seeing serpents in their houses'; the observance of lucky or unlucky days'; the various charms and drugs which are supposed to facilitate child-birth<sup>7</sup>; the

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tions.

<sup>(2) &</sup>quot;They are assiduous housewives, and tender mothers, suckling their infants themselves; and, notwithstanding the boastings of traveliers, I must believe them generally chaste." Hobhouse's Travels in Turkey, &c. p. 506. Lond. 1813.

<sup>(3)</sup> Asurulion papuánicas. Aristoph. Plut. p. 88.

<sup>(4)</sup> Tels ils init forwar sider. Theocritus. A similar superstition is mentioned by Mr. Galt, in his "Letters from the Levant," p. 172. Lond. 1813.

<sup>(5) &#</sup>x27;Es en sinis. Theophrastus. " Anguis per impluvium decidit de tegulis." Terent. in Phorm. Ac. IV. Sc. 4.

<sup>(6)</sup> Vid. Hesind. is "Epyme and" Hu. a r.l.

<sup>(7)</sup> Vid. Aristophanes, unveins inverigeres. Plutarch (De Flue. p. 60). Toriose, 1615.) mentions an herb, Cyura, growing upon the banks of the Inachus, famous for its virtues in assisting parturition : and the women of Davien in America, when pregnant, eat an herb which, it is said, causes them to bring forth without pain. Vid. Boem. lib. iv. . 11.

ceremonies attending sneezing'; offerings made CHAP. of locks of hair'; a veneration for salt': with their various modes of divination. To collect and enumerate all of them, would require a longer residence in the country. An attention to such examples of antient ceremonies and superstitions is however useful; because, having been transmitted from father to son, and being found at this day in countries widely separated, they serve to assist an inquiry into the origin of nations; and if they do not enable us to trace a connection between different branches of the same stock, with as much certainty as the relation of languages, yet they sometimes tend to confirm the truths which are thereby suggested. In such an inquiry, perhaps there will be found nothing more perplexing than the evident analogy between some of the customs of the present inhabitants of Greece and those of other nations. differing both as to situation and in every peculiarity of language; such, for example, as may be observed in comparing the funeral Funeral ceremonies of the Albanians with those of

Rites of the Albaniuns.

<sup>(1)</sup> Ilraquis in defin. Plut. Themist. p. 85. 1. 23.

<sup>(2)</sup> Vid. Lucian, Pausanias, &c. Human hair is often suspended among the dona votiva made by the inhabitants of India to their Gods. (3) Ile als. Demosth. p. 241.

the Wild Irish and of the Abyssinians' It CHAP. is quite impossible that these three nations can have had a common origin, because nothing can be more striking than the radical difference in their speech. The Albanians call the Sun Diel; among the Irish it is called Gideon; and by the Abyssinians, Tsai: and a similar distinction may be noticed in comparing all their other nouns. Kéhne, in Albanian, signifies the Moon; in Erse it is Djallack; and in Abyssinian, Tcherka. Yet the remarkable feast in honour of the dead, as practised by the Albanians, exactly corresponds with the Caoinan

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<sup>(4)</sup> They interrogate the deceased as to his reasons for quitting the workd, crying out, "WHY DID YOU DIE? WHY DID YOU DIE?" (See Hobbouse's Trigelis, p. 522. Lond. 1813.) The reader will find the same circumstance related also by Gulletiere. The Irish make use of the same questions, and in a similar manner enumerate all the good things which the deceased enjoyed. (See Vol. V. Chap. III. p. 106. Note 1.) Among the Abyssinians, the ceremony is precisely the same. " A number of hired female mourners continually keep up a kind of fearful hearl; calling at times upon the deceased by name, and crying out, "WHY DID YOU LEAVE US? HAD YOU NOT HOLSES, AND LANDS ? HAD YOU NOT A WIFE THAT LOVED YOU ?" &c. &c. (See Sall's Travels in Abysiinia, p. 429. Lond. 1814.) Judging solely from the analogy thus pointed out, it would appear that the Cells, Albanians, and Alyssinians, were descended from the same stock as the Arabs and Egyptians, among whom the same ceremony also exists. Mr. Salt was also greeted in Abyerinia (near Dixan, upon entering Tigre from the sea-coast) with the Hallelaia, as it is practised in Syrin. (See. p. 242.) "The women," says he, "greeted us with the acelamation, Heli, li, li, li, li, li, R, li."

of the Irish, and the Toscar of the Abyssinians. CHAP. There is not the smallest difference; and a coincidence so extraordinary, attending the funeral rites of such distant nations, is utterly unaccountable.

Upon the last day of November, at four o'clock Departure P.M. we set out from Athens, for Marathon, Alhens. accompanied by our friend Lusieri, the Tchochodar, Ibrahim, our Interpreter, and the Guides with our baggage; our little Danish dog, and his gigantic companion, Koráki, the Epidaurian wolf-dog, running by the side of us. The English Consult, and some other Greeks, mounted on very beautiful horses, and in their best apparel, accompanied our cavalcade, as a mark of their respect, to a considerable distance from the city; amusing us, until they took their leave, with the game of Djirid. In this manner the Turks usually begin their journeys. We crossed a small river which falls into the Cephissus, and saw upon our left a tumulus that appeared to have been opened. After this, we proceeded, through olive-plantations, to a village called Kakúvies', at two hours' distance from Athens:

Kakurica.

from

<sup>(1)</sup> This place is written Koukenvaones by Mr. Hobhouse. Travels, p. 439. Lond. 1813.

and here we passed the night. The next CHAP. morning, continuing our journey towards Marathon, we saw upon our left, about a mile from Kakúvies, among some olive-trees, a marble Bas-relief representing two figures, with part of an Inscription; of which we could only trace the following letters, belonging perhaps to the name of some family:

# ΓΑΥΣΤΑ TPATH

Such imperfect inscriptions are only worth observing when they denote, as perhaps this does, a sepulchral monument, and thereby mark the Course of course of the antient road near to which the Road. tombs were constructed. Other travellers may hence be guided to the proper spot for making excavations. We had seen fragments of terra-cotta vases at the village of Kakúvies, taken from graves that had been accidentally opened by the peasants in the neighbourhood. We observed a pleasing village upon Mount Pentelicus, towards the right: the mountain is now called Pendeli This village retains its antient name Kyciovia, almost Revisia. unaltered in its present appellation, Kevisia. It

the Antient

# ATHENS TO MARATHON.

CHAP. is mentioned by WHELER'. Here Herodes Atticus. had one of his country-seats. Cephissia was famous for the birth of Menander: and when Herodes Atticus retired to this spot, during the reign of Marcus Aurelius, PAUSANIAS OF CESAREA, author of the Description of Greece, followed him as one of his pupils. Wheler says it is situate upon the stream that falls from Pentelicus into the Cephissus. As we continued our journey, we passed quite round this extremity of the mountain, leaving it upon our right. The country then became more uneven: we were always among hills, until we reached a village belonging to the Disdar of Athens, called Stamma, (written Stamati by Wheler',) distant Stamata. five hours from Athens. Hence we descended a

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(2) It is also written Stamati. Chandler (p. 160); and by Mr. Haddense (p. 425). We have preferred an orthography which we bdieve to be nearer allied to the name of this place as it is pronounced by the inhabitants.

<sup>(1)</sup> Journey into Greece, p. 453. Lond. 1682. Also, since, by Mr. Hobbouse. (See Journey through Albania, &c. p. 436. Lond. 1813.) Chandler informs us, that one of the Marbles presented to the University of Oxford by Mr. Dawkins was brought from this village. (See Travels in Graece, p. 160. Oxf. 1776.) Mr. Hobhouse obtained here a marble bust as large as life, and of fine sculpture. The same author refers to a description of this placeby Aulus Gellins, lib. i. cop. 2. & lib. #viii. cup. 10.

mountain, by an antient paved way; having the CHAP. sea and a port in view. Then crossing over a rocky hill, the village of Marathon appeared, in Village of Marathon a beautiful plain below. Traces of the old THON. paved-road again occurred; and the earth appeared, in many places, to be stained with the red oxide of iron. Lusieri made a hasty sketch of this renowned village, in the author's pocketvolume of Notes'. From this spot it appeared to be surrounded by mountains ; because the extensive plain which afterwards opened towards the right, as we advanced, and at the northwestern extremity of which Marathon is situate, was then concealed from us, by part of a mountain to the right of the village. We passed some ruined chapels, and a tower, at the base of the mountain; and continued our route to the Village of Marathon by the side of a small river, whose present appellation in Keynurios Potamos, or New River. Its antient name was Charadrus: Charadres. it descends from mountains which are now called Kallingi, traverses the Plain of Marathon, and then falls into the sea. Wheler did not visit this village; but, going by a different road into the

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<sup>(3)</sup> See the Plate in the Quarto Edition, Vol. IV. facing p. 19, shewing the appearance of Marethin, Village, in the approach from Athens, along the antient paved-way, before the prospect of the Plain opens upon the right; etched from the original Sketch by Lucieri.

# PLAIN OF MARATHON.

16

CHAP. plain, passed by it, leaving it upon his left hand; by which he lost the finest view, not only of the Plain of Marathon, but of all the interesting objects which associate in the same prospect. It is three hours distant from Stamata, and eight hours from Athens, or about twenty-four miles<sup>1</sup>; and it is situate at the north-western extremity of a valley which opens, towards the south-east, into the great PLAIN OF MARATHON. The plain itself is quite flat; and extends along the sea-shore, from the north-east towards the south-west. Our first employment, after arriving here, was to delineate the whole of this grand' perspective with as much accuracy as possible; and for this purpose, upon the following morning (Dec. 2), we ascended the mountain which is immediately behind the village, proceeding about half a mile farther towards the north-west. The earth was covered with the blossoms of a beatiful species

> (1) It would exactly equal twenty-four miles, if three miles were allowed, according to the usual computation, for each hour; but the country is uneven and rocky, and perhaps the rate of travelling across it, with horses, does not here exceed 21 miles per hour. This therefore allows an interval of twenty miles, or 160 stadia, which greatly exceeds the measurement antiently allowed for the distance between the two places. "If we suppose," says Mr. Hobhouse, (Journey through Albania, &c. p. 438. Lond. 1813.) "that there was formerly a nearer road by Vraona (Brauren), the difference will be considerably diminished."