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**Claudii Ptolemei viri Alexandrini Mathematicę disciplinę
Philosophi doctissimi Geographię opus nouissima
traductione**

Ptolemaeus, Claudius

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Cap. I.

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Apteria ἀπτερία 53 32 1/2 1/2
 Artacina ἀρτάκινα 53 1/2 32 1/2
 Laspa λάσπα 52 32 1/2 1/2
 Subrita σουβρίτα 53 32 1/2
 Eleuthere ελευθεραί 52 35
 Gortyna γόρτυνα 52 32 1/2
 Paunona παυμόνα 52 35
 Insule autem adiacent Cretę
 Claudos κλάυδος insula: in q̄ ciuitas 52 32
 Et Latoa λάτωα insula 52 32 1/2
 Et Dia δία insula 52 35
 Et Cimolis κίμοσιος insula 52 32 1/2
 Et Melos μέλος insula: in qua ciuitas 52 35 1/2

Finis Tertij Libri.
 CL. PTOLEMAEI VIRI ALEXAN-
 DRINI GEOGRAPHIAE LIBER IIII

Hęc habet eiusdem tractatus.
 Expositionem totius Aphricę λιθίου iuxta sub-
 iectas prouincias seu Satrapias.

Mauritaniam Tinganicam μαυριτανίαν τη γγατίνην
 Mauritaniā Cęsariensem μαυριτανίαν και σαρημισίαν
 Numidiam νυμιδίαν
 Aphricam αφρικήν
 Cyrenaicam κυρηναίκήν
 Marmaricam μαρμαρικήν
 Proprie Libyam την ιδίαν λίβην
 Aegyptum αἴγυπτον totā inferiorem & superiorē
 Libyā interiorē ἐπιτόσημην sub p̄fatis prouincijs
 Aethiopiam αἰθιοπίαν quę sub Aegypto est.

MAVRITANIAE TINGANICAE SI-
 TVS. CAP. I.

Tabula prima Aphricę.
 Auritanie Tinganicę μαυριτανίασ
 τη γγατίνης latas quod occasum spe-
 ctat terminatur usq; exterius mare
 (quod oceanū occidentalē δυτικόν
 ὠκεανόν vocamus) eo qd' a freto est

Herculeo ἀπό τοῦ Ἡρακλείου πορθμῶσ usq; montem
 maioris Atlantis μέγιστον ἀτλαντῶσ. Iuxta descri-
 ptionem hanc.
 Cotes κώτῶσ promontorium 6 35 1/2 1/2
 Zilię ζιλία flu. ostia. 6 32 1/2
 Lix λιξ flu. ostia. 6 35 1/2
 Suburis σουβουρ flu. ostia. 6 32 1/2
 Amporicus ἀμπορικῶσ sinus 6 32 1/2
 Salę σάλια flu. ostia. 6 36 1/2 1/2
 Sala σάλα ciuitas 6 36 1/2 1/2
 Dui δουον flu. ostia. 6 33 1/2
 Atlas minor ἀτλασ ἐλάττων mons 6 36 1/2
 Cufę κύνσα flu. ostia 6 32 1/2 1/2
 Rhufibis ρουσίβισ portus 6 32 1/2
 Afame ασάμα flu. ostia. 30 32
 Diuris διούρ flu. ostia. 7 31 1/2
 Solis ἥλιον mons 6 31 1/2
 Mysocoras μύσοκράσ portus 7 30
 Phtuth φθούθ flu. ostia. 7 30 1/2
 Tamusia ταμούσια 8 29 1/2 1/2
 Vlladium ὑλλασίδιον promonto. 7 29 1/2
 Suriga σουρίγα 8 29
 Vnę οὔνη flu. ostia. 8 28 1/2
 Agnę ἀγνα flu. ostia. 8 27 1/2 1/2
 Salę σάλια flu. ostia. 8 27 1/2
 Atlas maior ἀτλασ μέγιστον mons 8 26 1/2

Septentrionale latas terminatur freto in quo
 est post dictum promontorium

Tingis Cęsarea τίγγισ καισαρία 6 1/2 35 1/2
 Vallonis βυλλωνίωσ flu. ostia. 7 35 1/2
 Exiliffa ἐξιλιφία 7 35 1/2 1/2
 Heptadelphi ἑπτάδελφοι mons 7 35 1/2
 Et Iberico ἰβηρικῶσ pelago iuxta descriptionē hęc
 Abilis columna ἀβιλίωσ στῆλη 7 35 1/2
 Phcebi φάβιον promontorium 8 35 1/2
 Iagathum ἰαγαθόν 8 35 1/2
 Thaludę θαλύδῶσ flu. ostia. 8 35
 Oleastrum ολίεαστρον promonto. 8 35 1/2 35 1/2
 Acratum ἀκρατόν 9 32 1/2 1/2
 Pęoniolonga παιονιολογγα 9 32 1/2
 Sestiaris σιστιάρια promontoriū 10 35
 Rhyfadirum ρυσάδιον 10 32 1/2
 Metagonites μεταγωνίτισ promon. 10 32 1/2 32 1/2
 Molochthi μολοχθῶσ flu. ostia. 10 32 1/2 32 1/2
 Maluę μαλούθα flu. ostia. 11 32 1/2

Oriētale latas terminat Mauritaniam Cęsaria
 ensi iuxta meridianū: q a Maluę fluuij ostijs usq;
 q; finē pertinet: cuius gradus 11 26
 Australe finem habet in gentibus interiori
 Libyę adiacentibus iuxta lineam quę p̄fatos
 terminos iungit.

Tenent autem prouinciam iuxta fretum
 Metagonitę μεταγωνίτιαι. Iuxta Ibericū pelagus
 Socossij σοκόσσιοι. Sub ipsis
 Verues βερουήσ. Et sub Metagonite regione
 Mafices μάσικεσ. Post
 Verbibę βερβείβαι. Sub quibus
 Salinę σαλίμσαι. & Cauni κούνιοι. Post
 Bacuatę βακουάται. Post
 Pyrrū priidiū πυρρόν πριδιόν cuius gradus 9 30
 Sub quibus Teugrensię τευγρημισίαι. Post
 Banceorbę βανκορβῶσ & Vacuatę βουκουάτισ.
 Orientale latas tenent omne
 Marensi μαρμισίαι & pars
 Herpitanorum ἑρπασιτάνων.

Montes aut sunt nominati in regione
 Diirrus διήρροσ cuius mediū gradus ha. 8 32
 Et φάρα mons extēsus a minore Atlante ad Rhy-
 fadirum ρυσάδιον promōtoriū: qd' est in litore.
 Et Durdi δουρδον occidētalia: quorū gradus sunt
 10 29 1/2 & 15 29 1/2

Ciuitates insignes mediterraneę Tinganicę
 hęc sunt
 Zilię ζιλία 6 35 1/2
 Lix λιξ 6 35 1/2 32 1/2 1/2
 Ospinum οσπίνον 7 35 1/2
 Subur σουβουρ 6 32 1/2 32 1/2
 Bonafa βουάσια 6 32 1/2
 Tamufida ταμούσιδα 7 32 1/2
 Silda σιλδα 7 33 1/2 1/2
 Gontiana γοντίανα 7 32 1/2
 Baba βάβα 8 32 1/2
 Pufciana πυσκιάνα 9 32 1/2
 Vobrix βούβριξ 9 32 1/2
 Volubilis βουλουβιλίσι 8 33 1/2
 Erpis ἑρπίσι 10 33 1/2
 Tocolofida τοκολοφίδα 7 33 1/2
 Trifidis τρισιδίσι 9 33 1/2
 Molochath μολοχθῶσ 10 33 1/2
 Benta βέντα 9 33 1/2
 Galapha γαλάφα 11 32 1/2
 Oecath οικῶσ 8 32 1/2
 Dorath δουράθ 9 31 1/2
 Boccanū homerū βουκαμῶν ἑμερῶν 9 29 1/2

CLAVDII PTOLEMAEI

Vala $\delta\upsilon\alpha\delta\alpha$ 50 δ 28 $\frac{1}{2}$
 Infule autem adjacent prouincię ab occafu in
 exteriori mari

Pœna $\tau\alpha\iota\upsilon\alpha$ infula 5 32

Erythia $\epsilon\rho\upsilon\theta\iota\alpha$ infula 6 29

MAVRITANIAE CAESARIENSIS SITVS. CAP. I I.

Tabula prima Aphricę.

Mauritania cęsariensis $\mu\alpha\upsilon\upsilon\tau\iota\tau\alpha\iota\alpha$ καίσαρησις terminatur.

Ab occafu p̄fato Tinganicę Mauritanicę latere:

A feptentrione Sardo $\sigma\alpha\rho\delta\iota\omega$ pelago iuxta

Malucę $\mu\alpha\lambda\upsilon\kappa\alpha$ fluuij oftium/ufq; ad Ampfage $\alpha\mu\phi\alpha\gamma\epsilon$ fluuij oftium.

Cuius littoris defcriptio fic fe habet. Post Malucę flu. oftia.

$\acute{\alpha}\kappa\rho\alpha$ $\mu\acute{\epsilon}\gamma\alpha$ (hoc ē Acra magnū) p̄mōto. 11 $\frac{1}{2}$ 33

Cypraria $\gamma\omega\tau\alpha\rho\iota\alpha$ portus 11 $\frac{1}{2}$ 32 $\frac{1}{2}$

Sigepolis $\sigma\iota\gamma\alpha\iota\pi\omicron\lambda\iota\varsigma$ colonia 12 32 $\frac{1}{2}$

Atarath $\acute{\alpha}\sigma\alpha\rho\alpha\theta$ flu. oftia. 12 $\frac{1}{2}$ 32 $\frac{1}{2}$

Portomagnos $\mu\alpha\gamma\eta\mu\alpha\gamma\eta\sigma\omicron\varsigma$. 12 $\frac{1}{2}$ 32 $\frac{1}{2}$

Chylimath $\chi\upsilon\lambda\iota\mu\alpha\theta$ flu. oftia 13 32

Cuifa $\kappa\upsilon\iota\phi\alpha$ colonia 13 $\frac{1}{2}$ 32

$\tau\epsilon\delta\omega\upsilon$ (.i. deorum) portus 13 $\frac{1}{2}$ 33 $\frac{1}{2}$

Arfenaria $\acute{\alpha}\rho\sigma\tau\epsilon\alpha\rho\iota\alpha$ colonia 13 $\frac{1}{2}$ 33 $\frac{1}{2}$

Carteni $\kappa\alpha\rho\tau\epsilon\mu\omicron\upsilon$ flu. oftia. 13 $\frac{1}{2}$ 33 $\frac{1}{2}$

Carenę $\kappa\alpha\rho\upsilon\iota\alpha$. 13 $\frac{1}{2}$ 33 $\frac{1}{2}$

Carepula $\kappa\alpha\rho\iota\pi\omicron\upsilon\lambda\iota\alpha$. 13 $\frac{1}{2}$ 33 $\frac{1}{2}$

Carcoma $\kappa\alpha\rho\kappa\omega\mu\iota$. 15 δ 33 $\frac{1}{2}$

Lagnutum $\lambda\alpha\gamma\mu\epsilon\tau\omicron\upsilon$. 15 $\frac{1}{2}$ 33 $\frac{1}{2}$

Apollinis $\acute{\alpha}\pi\omicron\lambda\lambda\eta\omega\sigma$ p̄mōto. 15 $\frac{1}{2}$ 33 $\frac{1}{2}$

Castra Germanorę $\kappa\alpha\sigma\tau\epsilon\rho\alpha$ $\gamma\epsilon\rho\mu\alpha\rho\omega\upsilon$. 15 $\frac{1}{2}$ 33 $\frac{1}{2}$

Canuccis $\kappa\alpha\upsilon\upsilon\kappa\iota\varsigma$ 16 $\frac{1}{2}$ 33 $\frac{1}{2}$

Chilinaf $\chi\iota\lambda\iota\kappa\alpha\phi$ flu. oftia 16 $\frac{1}{2}$ 33 $\frac{1}{2}$

Iol $\iota\omega\lambda$ Cęsarea 17 33 $\frac{1}{2}$

Tipafa $\tau\iota\pi\alpha\sigma\alpha$. 17 $\frac{1}{2}$ 33 $\frac{1}{2}$

Via $\delta\iota\alpha$. 17 $\frac{1}{2}$ 33

Icofium $\iota\kappa\omicron\sigma\iota\omicron\upsilon$ 18 33

Sauī $\sigma\alpha\iota\upsilon$ flu. oftia. 18 δ 33

Rhustonium $\rho\omicron\upsilon\sigma\tau\omicron\upsilon\iota\omicron\upsilon$ 18 $\frac{1}{2}$ 32 $\frac{1}{2}$

Rhuficibar $\rho\omicron\upsilon\sigma\iota\kappa\iota\beta\alpha\rho$ 18 $\frac{1}{2}$ 32 $\frac{1}{2}$

Modunga $\mu\omicron\delta\omicron\upsilon\gamma\alpha$. 19 δ 32 $\frac{1}{2}$ 1 $\frac{1}{2}$

Serbetis $\sigma\epsilon\rho\beta\eta\tau\omicron\sigma$. flu. oftia. 19 $\frac{1}{2}$ 32 $\frac{1}{2}$

Ciffa $\kappa\iota\sigma\iota$. 19 $\frac{1}{2}$ 32 $\frac{1}{2}$

Addyma $\acute{\alpha}\delta\delta\upsilon\mu\alpha$. 20 32 $\frac{1}{2}$

Rhuffocorę $\rho\omicron\upsilon\sigma\sigma\alpha\kappa\omicron\rho\omicron$. 20 $\frac{1}{2}$ 32 $\frac{1}{2}$

Iomnium $\iota\omicron\mu\eta\iota\upsilon\omega$. 20 $\frac{1}{2}$ 32 $\frac{1}{2}$

Rhufubirfir $\rho\omicron\upsilon\sigma\sigma\alpha\upsilon\beta\iota\rho\iota\rho$. 20 $\frac{1}{2}$ 32 $\frac{1}{2}$

Rhufazus $\rho\omicron\upsilon\sigma\sigma\alpha\zeta\upsilon\delta\omicron\varsigma$. 21 32 $\frac{1}{2}$

Vabar $\nu\alpha\beta\alpha\rho$ 21 $\frac{1}{2}$ 32 $\frac{1}{2}$

Saldę $\sigma\alpha\lambda\delta\alpha\iota$ colonia 22 32 $\frac{1}{2}$

Nafath $\nu\alpha\sigma\alpha\theta$ flu. oftia 22 δ 32 $\frac{1}{2}$

Ghobath $\chi\omicron\beta\alpha\theta$. 22 $\frac{1}{2}$ 32 $\frac{1}{2}$

Sifarıs $\sigma\iota\sigma\alpha\rho\sigma$ flu. oftia. 23 32 $\frac{1}{2}$

Iarfath $\iota\alpha\rho\sigma\alpha\theta$. 23 $\frac{1}{2}$ 32 $\frac{1}{2}$

Audum $\acute{\alpha}\nu\delta\upsilon\mu$ p̄mōto. 23 $\frac{1}{2}$ 32 $\frac{1}{2}$

Et in Numidico $\nu\omicron\upsilon\mu\iota\delta\iota\kappa\omega$ flu.

Audi $\acute{\alpha}\delta\upsilon\upsilon$ flu. oftia. 23 $\frac{1}{2}$ 32

Hysilgila $\eta\upsilon\sigma\iota\lambda\gamma\iota\lambda\alpha$. 24 32

Muli $\mu\omicron\lambda\iota\upsilon$ flu. oftia. 24 $\frac{1}{2}$ 31 $\frac{1}{2}$

Afarath $\acute{\alpha}\sigma\alpha\rho\alpha\theta$. 25 δ 31 $\frac{1}{2}$

Ampfatę $\alpha\mu\phi\alpha\tau\alpha$ flu. oftia. 26 $\frac{1}{2}$ 31 $\frac{1}{2}$

Fontes fluuij 26 26

Ab oriente limites habet Aphricam iuxta

Ampfagam $\alpha\mu\phi\alpha\gamma\alpha\rho$ fluuium ufq; finem: cuius

gradus funt 26 $\frac{1}{2}$ 26

LIBER QVARTVS

A meridie Libycos $\lambda\iota\beta\upsilon\kappa\omicron\sigma$ $\nu\pi\alpha\kappa\mu\epsilon\gamma\omega\sigma$. iuxta lineam que supra Getuliam $\gamma\epsilon\tau\omicron\upsilon\lambda\iota\omega\upsilon$ australes terminos iungit.

In prouincia aut insigniores montes hi funt:

Turdus $\tau\omicron\upsilon\rho\delta\omicron\sigma$ mons: cuius orientalis pars gradus habet 13 29 $\frac{1}{2}$

Occidentalis pars ut dictū est 15 29 $\frac{1}{2}$

Et zalacus $\zeta\alpha\lambda\alpha\kappa\omicron\sigma$ mons

Et Garaphi $\gamma\alpha\rho\alpha\phi\alpha$ montes 16 28 $\frac{1}{2}$

Et Madethubadus $\mu\alpha\delta\epsilon\theta\upsilon\beta\alpha\delta\omicron\sigma$ mons: cuius fines gradus habent 13 26 $\frac{1}{2}$ & 17 $\frac{1}{2}$ 26

Et Cinnaba $\kappa\iota\mu\upsilon\alpha\beta\alpha$ mons 19 $\frac{1}{2}$ 26

Et Byron $\beta\upsilon\rho\upsilon\mu$ mons 20 $\frac{1}{2}$ 31

Et Phruręsus $\phi\rho\upsilon\rho\alpha\iota\sigma\omicron\sigma$ mons: cuius fines gradus habet 18 $\frac{1}{2}$ 28 $\frac{1}{2}$ & 21 26 $\frac{1}{2}$

Garafonis/alias Saras mons 23 28

Valoa mons 22 26

Tenent autem regionem ab occafu

Herpefigani $\epsilon\rho\pi\epsilon\sigma\iota\gamma\alpha\upsilon\omicron\iota$. Sub montibus

Chalcorycijs $\chi\alpha\lambda\kappa\omicron\rho\upsilon\kappa\iota\kappa\iota\omega\upsilon$ appellatis. Sub quibus

Taladufij $\tau\alpha\lambda\alpha\delta\upsilon\phi\iota\sigma\iota\omicron\iota$ Post

Sore $\sigma\omega\rho\alpha\iota$. Quibus magis meridionales funt

Mafęyli $\mu\alpha\sigma\alpha\upsilon\iota\lambda\iota$ Sub quibus

Dryite $\delta\rho\upsilon\iota\tau\alpha\omega$. Postea post Durdum montem

Helulij $\eta\alpha\lambda\iota\iota\omicron\iota$ & Tolote $\tau\omicron\lambda\omega\tau\alpha\iota$ &

Nacbufij $\nu\alpha\epsilon\rho\beta\omicron\upsilon\sigma\iota\omicron\iota$ ufq; montes Garaphos $\gamma\alpha\rho\alpha\phi\alpha$

Taladufijs aut magis orientales funt (φουσι)

ufq; ad oftia Chinalaph $\chi\iota\upsilon\alpha\kappa\alpha\phi$ fluuij

Machufij $\mu\alpha\chi\omega\upsilon\sigma\iota\omicron\iota$. Sub quibus

Zalacus $\zeta\alpha\lambda\alpha\kappa\omicron\sigma$ mons. Et post hunc

Mazices $\mu\alpha\zeta\iota\kappa\omicron\sigma$. Postea

Banturari $\beta\alpha\upsilon\tau\upsilon\rho\alpha\rho\iota$. Et sub Garaphis montibus

Aquenij $\acute{\alpha}\kappa\omega\upsilon\iota\kappa\iota\sigma\iota\omicron\iota$ & Myceni $\mu\upsilon\kappa\eta\iota\omega\iota$ &

Macurę $\mu\alpha\kappa\upsilon\rho\alpha\iota$. Et sub monte Cinnaba

Enabali $\epsilon\upsilon\alpha\beta\alpha\sigma\iota\omicron\iota$.

Qui magis orientales funt q̄ Zalacus mons supra mare

Maclurebij $\mu\alpha\kappa\lambda\upsilon\rho\upsilon\beta\iota\sigma\iota\omicron\iota$ funt. Sub quibus Tulenij

Post Baniuri. sub quibus Machunes. $\mu\alpha\chi\omega\upsilon\iota\sigma\iota\omicron\iota$. Post

Salafij $\sigma\alpha\lambda\alpha\sigma\iota\omicron\iota\alpha\varsigma$ Malchubij $\mu\alpha\lambda\chi\omega\upsilon\beta\iota\sigma\iota\omicron\iota$.

Iterę magis orientales Tulenij $\tau\omicron\upsilon\lambda\eta\upsilon\sigma\iota\omega\upsilon$ funt

Mucuni $\mu\omicron\upsilon\kappa\upsilon\upsilon\iota$ & Chitucę $\chi\iota\tau\omicron\upsilon\alpha$ ufq; ad

Ampfagam $\alpha\mu\phi\alpha\gamma\omicron\upsilon$ flu. Sub his autem

Cidamufij $\kappa\iota\delta\alpha\mu\epsilon\upsilon\sigma\iota\omicron\iota$. Post

Todi $\tau\omicron\delta\iota\omicron\iota$. Et apud fontes Ampfage fluuij.

Ciuitates autem funt in regione mediterranea

neq; he

Valbaria $\nu\alpha\lambda\beta\alpha\rho\iota\alpha$ 12 $\frac{1}{2}$ 32

Celama $\kappa\epsilon\lambda\alpha\mu\alpha$. 12 δ 33 $\frac{1}{2}$

Vrbara $\nu\rho\beta\alpha\rho\alpha$. 12 $\frac{1}{2}$ 33 $\frac{1}{2}$

Lanigara $\lambda\alpha\upsilon\gamma\eta\rho\alpha$. 12 33

Villacoma $\nu\iota\lambda\lambda\omicron\kappa\omega\mu\iota$. 12 $\frac{1}{2}$ 32

Atoę $\acute{\alpha}\tau\omega\alpha\iota$. 12 $\frac{1}{2}$ 31 δ

Mniara $\mu\eta\iota\alpha\rho\alpha$. 12 $\frac{1}{2}$ 33 δ

Tunici $\tau\iota\mu\iota\kappa\iota$. 13 $\frac{1}{2}$ 33 $\frac{1}{2}$

Aftacilis $\acute{\alpha}\sigma\tau\alpha\kappa\iota\lambda\iota\sigma$ 13 $\frac{1}{2}$ 33 δ

Arina $\alpha\rho\iota\upsilon\alpha$. 12 $\frac{1}{2}$ 30 $\frac{1}{2}$

Aripa $\acute{\alpha}\rho\iota\pi\alpha$. 13 30 $\frac{1}{2}$

Victoria $\nu\iota\kappa\tau\omega\rho\iota\alpha$ 12 $\frac{1}{2}$ 33

Giglui $\gamma\iota\gamma\lambda\upsilon\iota$. 12 $\frac{1}{2}$ 32 $\frac{1}{2}$

Bunobira $\beta\omicron\upsilon\upsilon\beta\iota\rho\alpha$. 12 $\frac{1}{2}$ 32 $\frac{1}{2}$

Vage $\nu\alpha\gamma\epsilon$ 15 $\frac{1}{2}$ 30 $\frac{1}{2}$

Manliana $\mu\alpha\upsilon\lambda\iota\alpha\mu\alpha$. 15 $\frac{1}{2}$ 28 $\frac{1}{2}$

Ampfarum $\alpha\mu\phi\alpha\rho\omicron\upsilon$ 12 $\frac{1}{2}$ 33 $\frac{1}{2}$

Opidoneon $\omicron\pi\iota\delta\omicron\upsilon\kappa\omega\upsilon$. colonia 16 32 $\frac{1}{2}$

Burca $\beta\omicron\upsilon\rho\eta\kappa\alpha$. 16 $\frac{1}{2}$ 30 $\frac{1}{2}$