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Johann Jacob Schatz

Schul-Atlas von zwantzig General- und Spezial-Landkarten

Nürnberg: in der Homännischen Officin, 1742

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Fach VII.

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Schul-Atlas

von zwantzig General- und Special-Landkarten /

Nach einer neu-verbesserten Methode illuminirt / und zum bequemen Gebrauch der Anfangs-Gründe der Geographie

Herrn M. Johann Jacob Schatzens / Straßburgischen Gymnasiarchae,

Der Jugend zum Besten also eingerichtet.

Zu finden zu Nürnberg in der Homännischen Officin /
Mit Kayserl. allergnädigster Freyheit.
A. 1742.

ATLAS SCHOLASTIQUE

COMPOSE' DE XX. CARTES, TANT GENERALES QUE PARTICULIERES, LE TOUT NOUVELLEMENT REVÛ, ENLUMINE'

ET ACCOMMODE' A L'USAGE DE LA JEUNESSE, SUIVANT
LES ELEMENS DE GEOGRAPHIE
DE
Mr. SCHAZ, GYMNASIARCHE DE STRASBOURG.

MIS AU JOUR
PAR LES HERITIERS D'HOMANN.

NUREMBERG, A. 1742. Avec Privilege de Sa Majesté Imperiale.

ATLAS SCHOLASTICVS

EX XX. MAPPIS GENERALIBVS ET SPECIALIBVS

COLORVM OPE EMENDATIVS REDDITIS, COMPOSITVS,
ET AD VSVM ELEMENTORVM GEOGRAPHIAE
Dni. M. IOH. IAC. SCHAZII,
GYMNASIARCHAE ARGENTORATENSIS
IN GRATIAM IVVENTVTIS ITA ACCOMMODATVS.

PROSTAT NORIMBERGAE IN OFFICINA HOMANNIANA.

Cum Privilegio Sac. Caes. Mai.
Ao. M DCC XXXXII.

Ordnung und Register der Karten.

1. Die Erdkugel.
2. Europa.
3. Deutschland.
4. Gesammte Niederlande.
5. Schweiz.
6. Franckreich.
7. Italien.
8. Großbritannien.
9. Portugal und Spanien.
10. Polen, Preussen und Curland.
11. Donau-Strom.
12. Dänemark.
13. Schweden und Norwegen.
14. Rußland.
15. Asien.
16. Gelobte Land.
17. Afrika.
18. Amerika.
19. ~~Schwaben~~. Preussen
20. Copernikanische Welt-Ordnung.

L'Ordre & Table des Cartes.

1. La Mappe Monde.
2. L'Europe.
3. L'Allemagne.
4. Les Pays-bas.
5. La Suisse.
6. La France.
7. L'Italie.
8. La Grande-Bretagne.
9. La Portugal & l'Espagne.
10. La Pologne, la Prusse & la Courlande.
11. Le Cours de Danube.
12. La Danemarc.
13. La Suede & la Norvegue.
14. L'Empire de Russie.
15. L'Asie.
16. La Terre Sainte.
17. L'Afrique.
18. L'Amerique.
19. La ~~Suabe~~. Prusse
20. Le Systeme de Copernic.

Ordo & Index Mapparum.

1. Planiglobium.
2. Europa.
3. Germania.
4. XVII. Provincia, s. Belgium universum.
5. Helvetia.
6. Gallia.
7. Italia.
8. Magna Britannia.
9. Portugallia & Hispania.
10. Polonia, Prussia & Curlandia.
11. Danubius.
12. Dania.
13. Suecia & Norvegia.
14. Imperium Russiae.
15. Asia.
16. Palaestina.
17. Africa.
18. America.
19. ~~Suevia~~. Prussia
20. Systema mundi Copernicanum.

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PLANIGLOBII TERRESTRIS CUM UTROQ HEMISPHÆRIO CÆLESTI

GENERALIS REPRÆSENTATIO

Quam ex novissimis probatissimisque recentium Geogra phorum scriptis concinnatam multisq phænomenis illustratam

publice proponit Io. Bapt. Homann Sac. Cæs. Maj. Geographus et Reg. Scientiarum Acade. Berolinensis Socius Norimbergæ

Cum Privilegio Sac. Cæs. Majestatis.













Ætna

Terræ motus

Fluxus et Reflexus

Norwegiani Vorticis facies eructantis

Pluvia

Benevole Spectator

In confectum prodire rubemus, tibique nostro globum Geographicæ delectandum, quem magis ut accipias reddemur, insuper hisce Naturæ phænomena illustrare voluimus; sunt autem Ventorum Motus, quos hac ætate Auctores naturæ pleni horum aliquos ad oriendæ, Mon ti, ardentis, alti Arbore definitio, alia, etiam, hoc nostro tempore primum flammas eructare in cognitæ repræsentatur et meæ: Pluvia in Insulis Canariis, qua post eruptionem terræ motum, A. 1704 die 9. Octobris Vesperi cœpisse, ibi horribili flammarum copia fecit exordium, In sublevera nose convalescit, et magna corporum inflammabilium congerie emicuit, montana incendia et narrant, et mirabile, bituminosis ac sulphureis halitibus obtenuari necesse est, cum autem laberinea, ignis impetus ut plurimum excitum, quærat: ubi impedimenta nullus obstant, per foramina adipsi et uniformem meatum, cacumina erumpit, cum saxorum, projectu horrendo se fulmina nosa concavis favillarumque longe latequ volutantium, disperdere tales sunt Ætna in Sicilia Vesuvius in Calabria, Hecla in Islandia, et complurimi alii in Lagrenia, Archipelago, India, inde Ita hoc effecit, ut Ventorum, ordinarij in superioribus regionum, terrarum, partibus conspicuus, deprimendo sagnus terræ totius, et æquilorium universitatis, tum Orbium, quæ eorum, et cæterarum, evolutione nullo

ctiam Velocitate remanente, contingunt: Inter cuncta phænomena autem nullum melioris celebrierum Virorum, ingenia vexavit, et fere prorsus defuit, quam III. Fluxum, & Refluxus Maris, ne probibus Ave Philosophi una Orbe figura cum mare ex Humana ex illud, et simili, ratio nigrantiam in locis singulis, dictus hic assumunt: et contra, alterius loco alius, afferunt, hac vero iterum subsidiis terraque imundatas deformat: Gallus marsupium, Aureus effectuum primordium, plerique, si non omnes, observationum, cum, ostiat, Orientis Luna, in Meridiem gradum maritimæ affluxum Sunto experimenta, cum, ostiat, Orientis Luna, in Meridiem gradum maritimæ affluxum Sunto mutate entra, fer, exciter horas refluere quantæ progressu ad Meridianum, illa portio erit, decre fere vero, et a, ceribus variis maria, eadem tempore gradus recedere, quæ maxime hæc deducta no ad Occasum percurrerit. Idem illud Luna, subsistendo evolvens, semper ad ingressa oriunctis, se let, et quidem cum Luna, cum hac singulis regredum diebus unius fere horæ gradus ob motum proprium, Eviditur eruditorum eundo reiudicari, ad predictis hoc ad quæ de quemode vero Eu na hoc effecit, producat, et cur circa novilunia, et plenilunia, imprimis ea, quæ in Aequatore mesto Martio et, Septembri fiunt, affluxus sint majores, nendum, latis liquet. Insigne hoc phænomenon ob

affinitatem quam, terræ eius inter, se hactenus, servare consueverunt merentis exequiunt IV. Vortices seu Turbines Belgico flustrem dicti, certo longiore magnam aquarum molem in certum spatium impetu rotatili, subterranea, simultanee, et tandem, ex rum eventibus. Inter præcipuos celeberrimum et maximum, cujus ambitus quinque, seu mil Iarium nonnumerus illum ad Norvegiam natalitij sitæ miraculum, qui eodem tempore, quo reflexus maris contingit, sex nempe horarum spatio cuncta, hic aggregata, quantitas ad Italiæ, nos, arborem et ovina quæve alia ad, se rapiendi circumque ejus et absorbet; tot dem vero horæ duratæ, fluctu, emissa iterum ejusdi, et, ingenti impetu lanceatæ ad maxi mam altitudinem, eructat: cujus causa aequatorum hinc, Landen etiam de ventis aliqua differe ne sin opinati, laudat ratio, sunt autem V. Venti, motus aeris vehementiores ab uno loco in alium qui emicat a causa quadam primaria continua, a vento solicet, sub Aequatore perpetuo Orientali, pre colunt, quasi irrigatum ab eodem ea modo terræ ad Occasi in Orium, ige ex axem gyrmetic deducunt, ala vero, inter quas Eduardus Halleius descissimus Andaus, proveria experimenta ex perquisitionibus Ab Astralibus edictus ex ab, lente, ex quod venti ex Occidente etiam prope Orum Guinea, di periodicis, sub Æ quatore in mare Indico deprehendantur, hic potendum putant ab astris redirorum, plarum intra Tigri

cos in aerem et aquam fortissima, indeq, ita eadente vaporatione maxima huic enim fieri, ut aeres perios, sub, ple, reperiar fluctuatum, ut sublime actu, Andamus verbis, partic excol mutilo humidi ores ob frigus, calore nocte antecedente, interiore evaporatorem, fluat, ibi, se, generalem, omnium, ori entalium, calida est, quum, deinde a vario alterum, momentum torrarumque, ille, atru mulum, ex commutare, et vicissim adire, plagas optimal, ingressus, de, sed, ingressus, de, sed, ex, posterorum, fama in Tabula, nobis annotavimus. Nec minus experimitur ob confistaneum. Longe chatio et acrid, mutationes maxime a vera, ventorum, fundamus dependere, ubinam in nostro Meridiem illae e Ventis harolam, prebrevis tempus, et in confis et quidem VI. est Pluvium, cum guttulæ minimæ quibus humidus quantum progrediatur a magno, solet caere in aerem delata, ferunt; illi, ingens effici nubes numum quantum progrediatur a magno, solet caere in aerem delata; ferunt; illi, ingens effici onte confluere, et tandem in pluviarum decidere, folent: tel etiam Aerem ad frondarum immere, pellu ere ob aerem frigidiorem inter decidendum in flocces aut glaciales globulos mutatur, qui cibendi VII. Iridem, progenemus inter, Natura, Emphatica, ita, dictum, quæ vel undecimtate vel mane ta, vero in aere causæ particulis aquæ dirigor rorantibus, a radiorum solis in hac mi Aentium varia reflexione et refractione, juxta, ibere, ex, pressa, ruinæ, phænomenis: Vide Lecker et fore

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EUROPA
CHRISTIANI ORBIS DOMINA
IN SUA
IMPERIA REGNA
ET STATUS
exacte divisa per
IOHAN BAPT. HOMANN
Sac. Caes. Majtis Geographum
Norimbergæ

Cum Privilegio Sac. Caes. Majestatis

OCEANUS SEPTENTRIONALIS

OCEANUS DEUCALEDONIUS

OCEANUS ATLANTICUS

MARE GERMANICUM

MARE BALTICUM

MARE MOSCOVITICUM

MARE MEDITERRANEUM

Circulus Arcticus

Islandia

Faro Insulæ

Inf. Schetland Ridland

Hebrides I.

Orkney Inf.

Orcades Inf.

South Lands

Mainland

Ireland

Hibernia

Britannia

Scotia

Anglia

Wallia

Cornubia

Oceanus Britannicus

Mare Hispanicum

Mare Ligusticum

Mare di Ponente

Mare di Sicilia

Mare di Levante

Estrecho de Gibraltar

Hispania

Portugallia

Granata

Catalonia

Baleares Ins.

Minorca

Majorca

Sicilia

Malta

Cefalonia

Corsica

Sardinia

Africa

Fessa

Barbaria

Numidia

Atlantes Montes

Lapponia

Lapponia Russi

Terskoy Leporie

Mouremanskoy Leporie

Bella Leporie

Moreskoy

Bella More hoc est

Album Mare

Dwina

Permia

Zirbania

Ostiacia

Pustozerie

Wologda

Novogrodia

Ingria

Livonia

Oesel

Dagoe

Curlandia

Samodithia

Prussia

Pomerania

Holstein

Rugia

Mecklenburg

Polonia

Ukraina

Volhynia

Podolia

Moldavia

Transylvania

Hungaria

Croatia

Bosnia

Servia

Bulgaria

Romania

Wallachia

Albania

Macedonia

Thessalia

Livadia

Morea

Archipelagus

Turcia

Natolia

Caramania

Pamphylium Mare

Lycium Mare

Rhodes I.

Cyprus

Arabia

Petrea

Egyptus

Pars Africæ

Pontus Euxinus hodie

Mare Nigrum

Mare di Levante

Mare Mediterraneum

Mare Caspium

Mare Rubrum

Terra Sanctæ

Terra Promissionis

Moscovia

Nagordi

Montani

Czeremissi

Mordua Riphæi Montes

Resania

Pole

Petigori

Circassia

Sonscha

Georgia

Armenia

Asia Minor

Asia Propria

Asiatica

Tartaria

Turcis Cara Denghiz

Meridianus primus

Meridianus Parisiensis

Meridianus Ferri

Meridianus Canarienses

Meridianus Romanus

Meridianus Alexandrinus

Meridianus Hierosolymitanus

Meridianus Constantinopolitanus

Meridianus Arcuatæ Insulæ

Meridianus Tanais

Meridianus Volgæ

Meridianus Caspii Montis

Meridianus Caspii Pontis

Meridianus Nili

Meridianus Arabiæ

Meridianus Persici Sinus

Meridianus Indiæ

Meridianus Gangis

Meridianus Taprobanes

Meridianus Sinarum

Meridianus Japonis

Meridianus Philippinarum

Meridianus Moluccarum

Meridianus Novæ Guineæ

Meridianus Novæ Hollandiæ

Meridianus Novæ Zelandiæ

Meridianus Terræ Magellanicæ

Meridianus Fretti Magellani

Meridianus Novi Mexici

Meridianus Novæ Hispaniæ

Meridianus Insulæ Cubæ

Meridianus Insulæ Hispaniolæ

Meridianus Insulæ Jamaicæ

Meridianus Insulæ Portoricæ

Meridianus Insulæ Barbadensis

Meridianus Insulæ Martinicæ

Meridianus Insulæ Dominicæ

Meridianus Insulæ Guadalupæ

Meridianus Insulæ Montserratæ

Meridianus Insulæ Antiguæ

Meridianus Insulæ Anguillæ

Meridianus Insulæ Sanctæ Crucis

Meridianus Insulæ Sancti Thomæ

Meridianus Insulæ Sancti Johannis

Meridianus Insulæ Sancti Christophori

Meridianus Insulæ Nevis

Meridianus Insulæ Barbudæ

Meridianus Insulæ Sancti Eustachii

Meridianus Insulæ Sancti Martini

Meridianus Insulæ Sancti Bartholomæi

Meridianus Insulæ Saba

Meridianus Insulæ Curaçao

Meridianus Insulæ Bonaire

Meridianus Insulæ Aruba

Meridianus Insulæ Margaritæ

Meridianus Insulæ Trinidad

Meridianus Insulæ Tobago

Meridianus Insulæ Grenadæ

Meridianus Insulæ Sancti Vincentii

Meridianus Insulæ Sanctæ Luciæ

Meridianus Insulæ Dominicæ

Meridianus Insulæ Guadalupæ

Meridianus Insulæ Montserratæ

Meridianus Insulæ Antiguæ

Meridianus Insulæ Anguillæ

Meridianus Insulæ Sanctæ Crucis

Meridianus Insulæ Sancti Thomæ

Meridianus Insulæ Sancti Johannis

Meridianus Insulæ Sancti Christophori

Meridianus Insulæ Nevis

Meridianus Insulæ Barbudæ

Meridianus Insulæ Sancti Eustachii

Meridianus Insulæ Sancti Martini

Meridianus Insulæ Sancti Bartholomæi

Meridianus Insulæ Saba

Meridianus Insulæ Curaçao

Meridianus Insulæ Bonaire

Meridianus Insulæ Aruba

Meridianus Insulæ Margaritæ

Meridianus Insulæ Trinidad

Meridianus Insulæ Tobago

Meridianus Insulæ Grenadæ

Meridianus Insulæ Sancti Vincentii

Meridianus Insulæ Sanctæ Luciæ

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L' ALLEMAGNE, *distinguée en ses* Cercles & *subdivisée en ses* Etats, *contenant son Etendue presente, rectifiée & methodiquement enluminée suivant les Elements de Geographie de Mr. Schatz A. 1741 avec Privilege Imperial.*

IMPERII
ROMANO-GERMANICI
IN SVOS STATVS ET CIRCVLOS DIVISI
TABVLA GENERALIS
in Vsus Iuventutis erudiendæ
accommodata
a IOH. BAPT. HOMANNO, S.C.M. Geographo Reg. Boruss. Societ. Scient. Sodali.
Norimbergæ cum Privil.
S.C.M.

DAS BALTHISCHE MEER vulgo DIE OST SEE

DIE NORD SEE

Milliaria Germanica communia

Milliaria Germanica magna

Explication *des Couleurs* l'Allemagne *est composée a l'occident des Cercles du* 1) haut Rhin 2) *du* bas Rhin, *à midi de Cercles* 3) *des* Suabe & 4) *d'* Austriche; *à l'orient* 5) *des* Etats *de* Boheme, *au septentrion* 6) *de Cercle de* haute Saxe 7) *de* baise Saxe & 8) *de* Westphalie, *a l'interieur* 9) *de Cercle de* Franconie & 10) *de* Baviere

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TABULA GENERALIS TOTIUS BELGII
qua
PROVINCIÆ XVII. INFER. GERMANIÆ
olim sub
S.R.I. CIRCULO BURGUNDIÆ
comprehensæ
nunc in Varias Potentias tum liberas utpote
PROV. VII. FOEDERATAS, tum reliquas HISPANIÆ, et GALLIÆ
Coronis subjectas, separata ostenduntur
à
IOHANNE BAPTISTA HOMANNO
Norimbergæ.
Cum Privilegio Sac. Cæs. Majest.

7. GRAFSCHAFTEN.

MARE GERMANICUM

MARE BRITANNICUM

FRETUM CALETANUM

ESSEXIA

ANGLIA

CANTIUM

COMITATUS FLANDRIÆ

COMITATUS HOLLANDIÆ

DUCATUS BRABANTIÆ

DUCATUS LUXEMBURGI

DUCATUS LIMBURGI

DUCATUS JULIÆ

DUCATUS MONTENSIS

DUCATUS WESTPHALIÆ

COMITATUS OLDENBURGICUS

COMITATUS EMBDÆ

REPUBLICA SEPTEM FOEDERATARUM BELGII PROVINCIARUM

REPUBLICA HELVETICA

PISCOPATUS OSNABRUGENSIS

PISCOPATUS MONASTERIENSIS

ARCHIEPISCOPATUS COLONIENSIS

ELECTORATUS PALATINUS RHENI

ELECTORATUS TREVIRENSIS

CAMBRESIS

CATHOLICUM BELGIUM

INSULA FRANCIÆ

CAMPANIA

LOTHARINGIA

NORMANDIA

PICARDIA

XVII Provincice
latæ sunt 88 et longe 60 Mil.
liaria Gallica in eo inveniuntur
216 Urbes et 6000 Pagi.

Milliaria Germania communia 25 in uno Gradu.
Milliaria Gallica sive Horæ Itineris.
Milliaria Italica 60 in uno Gradu.

Septentrio
Meridies.
Occidens
Oriens

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Tabula ad Geographiam Hübnerianam recentissime recognita nec minus passim aucta et religionum simul distinctione illustrata per HOMANNIANOS HEREDES. *Anno 1734*





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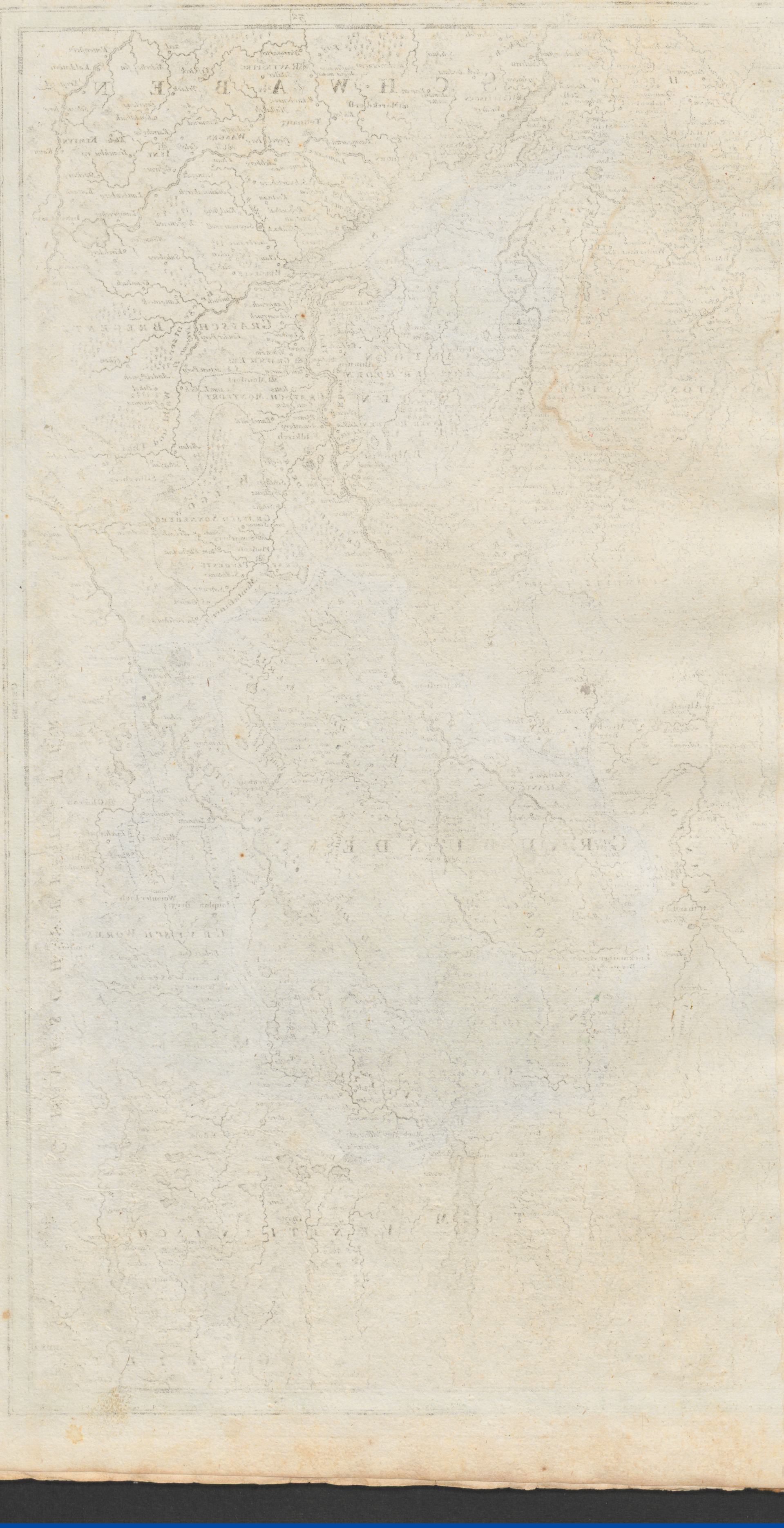

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Milliaria Germanica communia
Lieues communes d'Allemagne
Milliaria Gallica communia
Lieues communes de France
Milliaria Italica, sive Mille passus Geometria
Mille Pas Geometriques, ou Milles d'Italie

INSIGNIA GUBERNATIONUM DUO-
Picardie Champagne Isle de France Normandie Bretagne

DECIM GENERALIUM REGNI GALLIÆ
Orleanois Bourgogne Lionnois Guienne Languedoc Dauphine Provence

OCEANUS AQUI-

TANICUS

TOTIUS REGNI
GALLIÆ
SIVE
FRANCIÆ
TABULA
novissime revisa multisque
locis augmentata
a
IOH BAPT: HOMANNO
Norimbergæ

LA MANCHE ou LE CANAL

MER MEDITERRANEE

OCCIDENS

SEPTENT

MERIDIES

ORIENS

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STATUUM
totius
ITALIAE
novissima repræsentatio
geographica, simul ex-
hibens insulas
SICILIAE SARDINIAE
CORSICAE et MALTAE
conante
IOH. BAPT. HOMANNO
Cum Privil. Cæs.

Scalae Mensurarum Geogr.
Mill. Germ. 25 un. gr.
Milliaria Ital. 60. un. Gr.
Leuca. Gall. Maj. 20. un. Gr.
Leuca Gall. min. 25. un. gr.

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MAGNA BRITANNIA
complectens
ANGLIÆ, SCOTIÆ ET HIBERNIÆ REGNA
in suas Provincias et Comitatus divisa.
repræsentante
Io. Bapt. Homann
Norimberg.
Cum Privilegio
S.C.M.

DEUCALEDONIUM

MARE OCCIDENTALE

OCEANUS BRITANNICUS

OCEANUS OCCIDENTALIS

DE NOORD ZEE

SEPTENTRIO

OCCIDENS

ORIENS

MERIDIES

INSULÆ ORCADES

Sand Sy.
Stroßa Sy.
Wester Sy.
Heth Sy.
Sapins Sy.
Angl Orkney Isles
Mainland I.
South Ranals Sy.
Hoy
Pentland
Fyrth
Fyrth of Tayne
Murray Fyrth
Fyrth of Forth
Fyrth of Clyd
Solway Fyrth
Tay Riv
Andrews
New Abirden
Old Abirden
Barwick
Carlingsford
Rathlin I.
Isl and of Achill
5th Islands of Arren
North Island of Arren
Anglesey
Canalis Hibernicum seu Canalis S. Georgii
Canalis Bristolensis
Canalis Britannica
Wight I.
Humber Fl.
Thames Riv.
Shepye I.
Thanet I.
Sheppey I.
Fretum Calletanum sive Dovercense
Zelland
I Schouwen
I. Walcheren
Haarlem
Leeuwarden
Amsterdam
Der Schelling
Ameland
Borkum
Flieland
Eyerland
Texel
Wieringen
Enkhuysen
Medenblick
Hoorn
Purmerent
Alkmaer
Edam
Monnikendam
Zuyder Zee
Gravenhage
Leyden
Rotterdam
Delft
Dort
Utrecht
Amersfort
Gorcum
Schoonhoven
Oudewater
Gouda
Schiedam
Vlaerdingen
Briel
Helvoetsluys
Goes
Middelburg
Flushing
Arnemuyden
Tergoes
Bergen op Zoom
Breda
Gertruydenberg
Antwerpen
Mechelen
Lovain
Brussels
Ghent
Bruges
Ypres
Courtray
Lisle
Tournay
Douay
Arras
Valenciennes
Cambray
Namur
Dinant
Charlemont
Liege
Huy
Limburg
Aix la Chapelle
Juliers
Maestricht
Luttich
Calais
Boulogne
Dunkirk
Gravelines
Dieppe
Canterbury
Rochester
Sandwich
Deal
Dover
Romney
Hastings
Rye
Winchelsea
Portsmouth
Southampton
Chichester
Arundel
Lewes
Brighthelmston
Shoreham
Arundel
Guildford
Farnham
Kingston
Windsor
Reading
Oxford
Abingdon
Wallingford
Henley
Marlborough
Salisbury
Andover
Basingstoke
Winchester
Alton
Petersfield
Midhurst
Horsham
Reigate
Croydon
Kingston
Staines
Egham
Chertsey
Guildford
Dorking
Epsom
Ewell
Kingston
Richmond
Hampton Court
Brentford
Uxbridge
Harrow
Watford
Barnet
Hertford
Ware
Hoddesdon
Waltham
Epping
Romford
Brentwood
Chelmsford
Maldon
Colchester
Harwich
Ipswich
Woodbridge
Orford
Aldborough
Yarmouth
Lowestoft
Beccles
Bungay
Harleston
Diss
Thetford
Brandon
Swaffham
Downham
Lynn
Wisbech
Peterborough
Stamford
Grantham
Newark
Southwell
Mansfield
Worksop
Retford
Doncaster
Pontefract
Wakefield
Leeds
Otley
Skipton
Settle
Ingleton
Kirkby Lonsdale
Lancaster
Preston
Wigan
Warrington
Chester
Nantwich
Middlewich
Northwich
Knutsford
Macclesfield
Congleton
Leek
Uttoxeter
Burton
Tutbury
Rugeley
Lichfield
Tamworth
Atherstone
Nuneaton
Coventry
Warwick
Kenilworth
Stratford upon Avon
Evesham
Pershore
Worcester
Droitwich
Bromsgrove
Kidderminster
Bewdley
Stourbridge
Dudley
Wolverhampton
Walsall
Birmingham
Solihull
Henley in Arden
Alcester
Tewkesbury
Gloucester
Cirencester
Fairford
Lechlade
Abingdon
Wantage
Faringdon
Bampton
Witney
Chipping Norton
Woodstock
Thame
Aylesbury
Wendover
Tring
Berkhamsted
St Albans
Hatfield
Hertford
Ware
Buntingford
Royston
Baldock
Hitchin
Shefford
Ampthill
Dunstable
Luton
Woburn
Newport Pagnell
Olney
Wellingborough
Kettering
Oundle
Thrapston
Higham Ferrers
Rushden
Northampton
Towcester
Brackley
Banbury
Daventry
Rugby
Lutterworth
Hinckley
Market Bosworth
Ashby de la Zouch
Loughborough
Melton Mowbray
Oakham
Uppingham
Stamford
Bourn
Sleaford
Boston
Spalding
Holbeach
Wisbech
Ely
Newmarket
Bury St Edmunds
Thetford
Swaffham
Downham
Lynn
Fakenham
Walsingham
Holt
Cromer
Aylsham
North Walsham
Norwich
Wymondham
Attleborough
Watton
Swaffham
Thetford
Brandon
Mildenhall
Newmarket
Cambridge
Royston
Saffron Walden
Dunmow
Braintree
Coggeshall
Witham
Maldon
Chelmsford
Brentwood
Romford
Epping
Waltham
Hoddesdon
Ware
Hertford
Hatfield
St Albans
Berkhamsted
Tring
Wendover
Aylesbury
Thame
Wallingford
Reading
Henley
Marlow
Beaconsfield
Amersham
Chesham
Rickmansworth
Watford
Harrow
Uxbridge
Brentford
Hounslow
Kingston
Epsom
Dorking
Reigate
Croydon
Bromley
Sevenoaks
Tonbridge
Tunbridge Wells
Lewes
Eastbourne
Hastings
Battle
Rye
Winchelsea
Romney
Hythe
Folkestone
Dover
Deal
Sandwich
Canterbury
Faversham
Sittingbourne
Rochester
Gravesend
Dartford
Erith
Woolwich
Greenwich
Deptford
Lambeth
Westminster
London
Southwark
Kensington
Chelsea
Fulham
Putney
Richmond
Kingston
Hampton Court
Staines
Egham
Chertsey
Guildford
Godalming
Haslemere
Petworth
Midhurst
Chichester
Arundel
Shoreham
Brighthelmston
Lewes
Eastbourne
Pevensey

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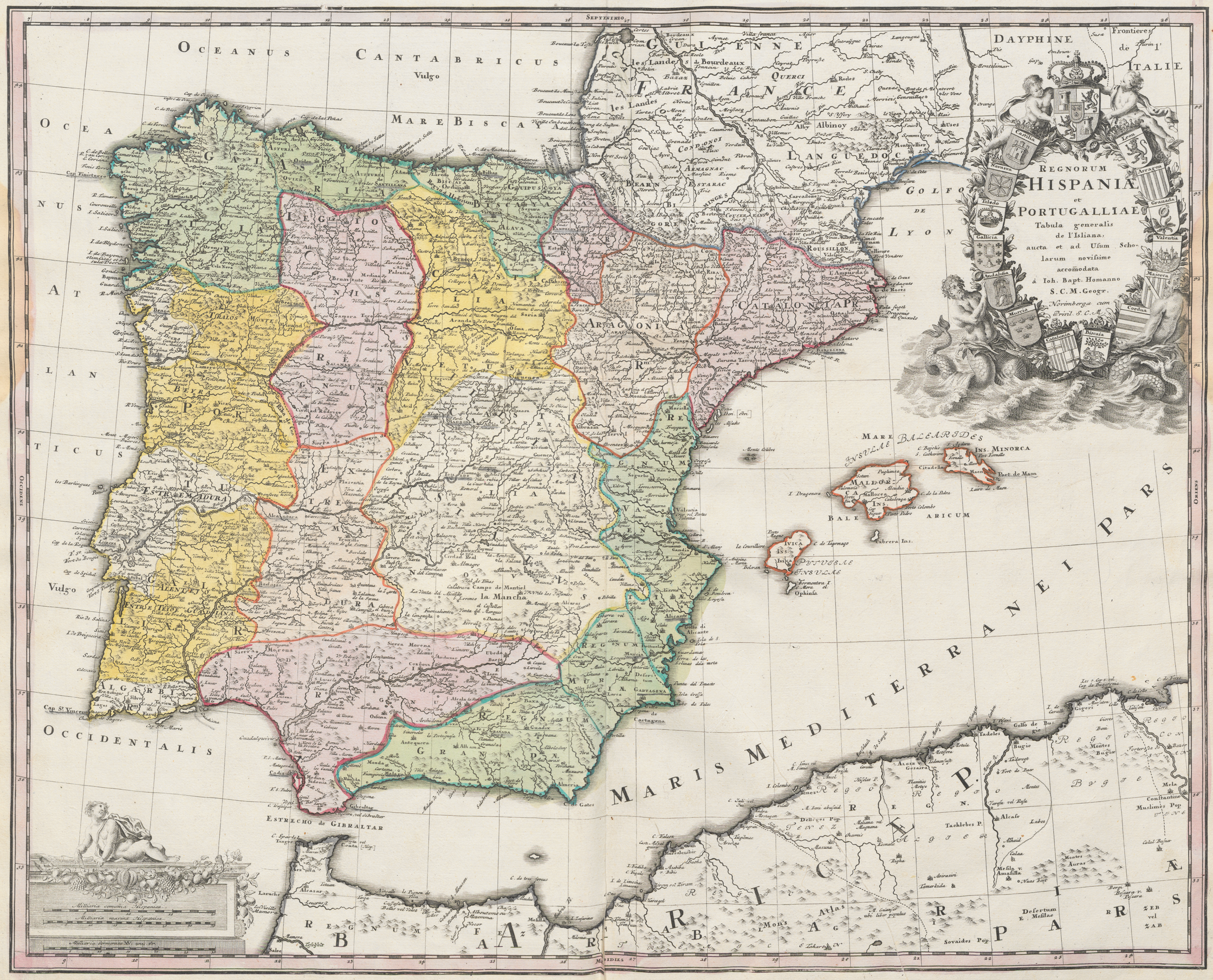
El Reyno de ESPANNA dividido en dos grandes Estados de ARAGON y de CASTILLA, subdividido en muchas Provincias, donde se halla tambien el REYNO de PORTVGAL.



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Norimbergæ Cum Privil. Sac. Sacs. Majest.

REGNI POLONIÆ, MAGNIQUE DUCATUS LITHUANIÆ

Nova et exacta tabula
ad mentem STHROVIOCII descripta
a
IOH. BAPT. HOMANNO
Sac. Cæs. Mai. Geographo
Recusa et ad præsentem statum
accomodata 1739.

Milliaria Germanica.

Milliaria Polonica.

SEPTENTRIO

OCCIDENS

ORIENS

MERIDIES

SINUS FINNICUS

MARE BALTHICUM

MARE NIGRUM

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Mecklenburg-Vorpommern
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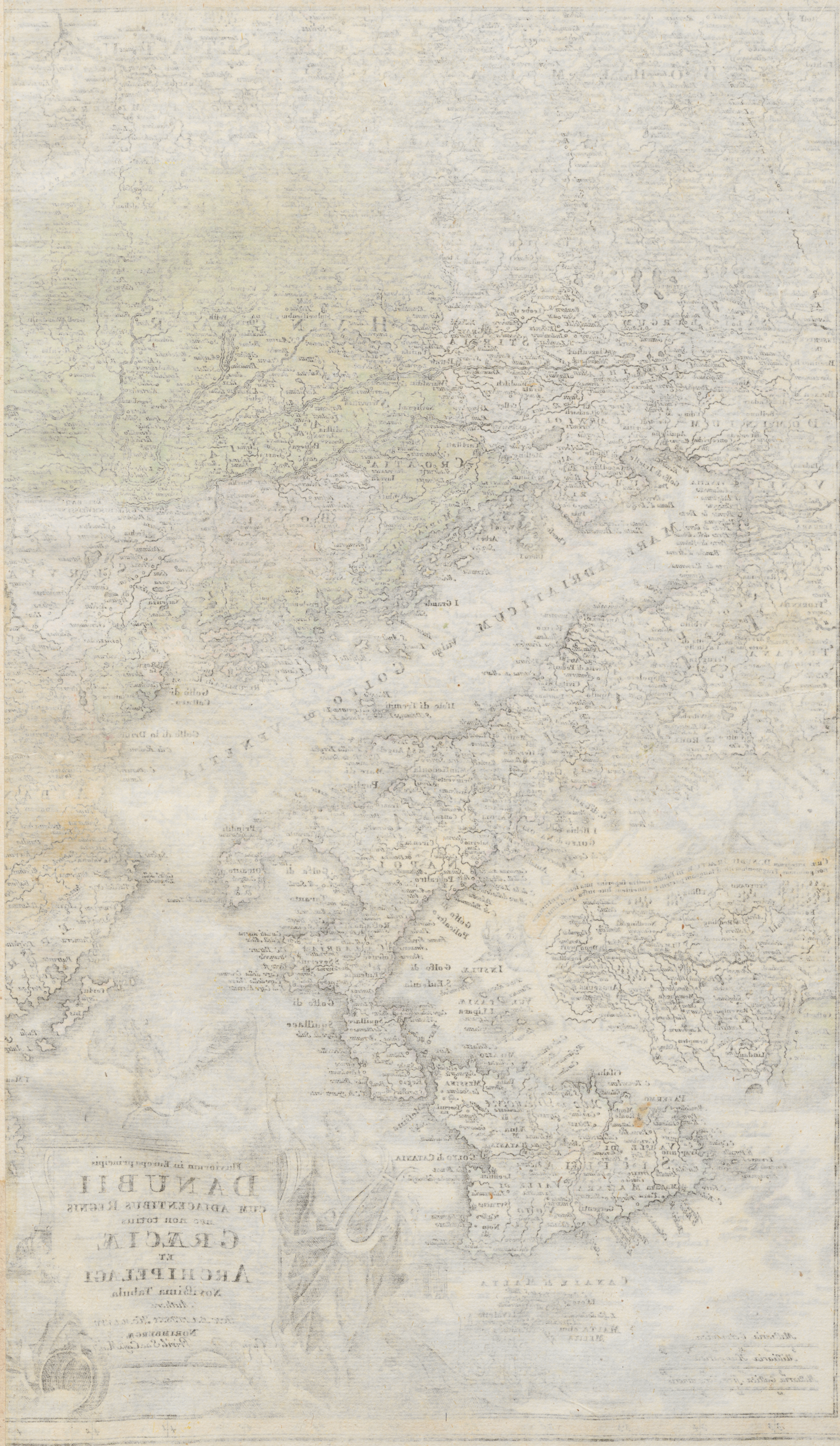

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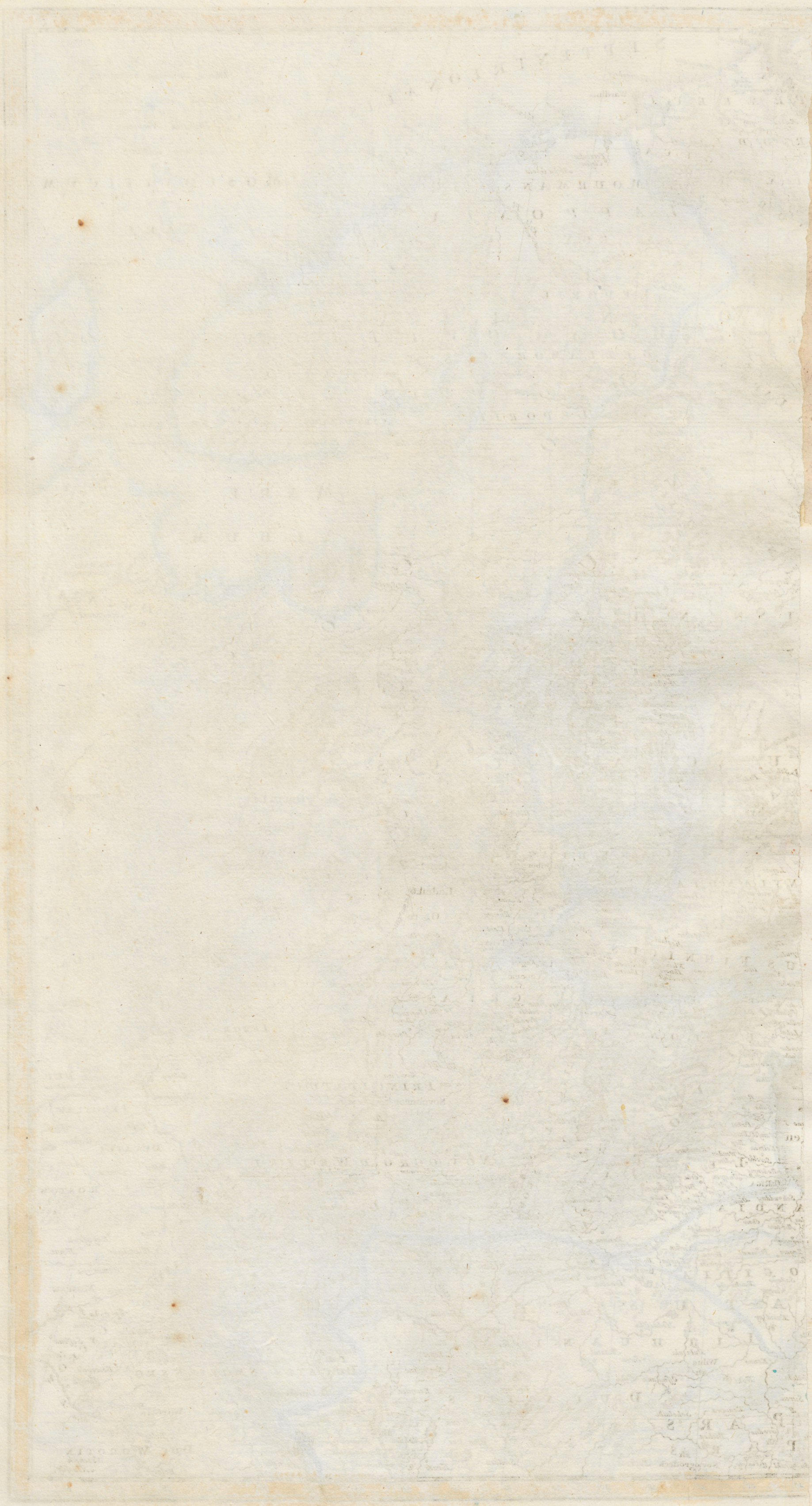
SCANDINAVIA complectens SUECIÆ, DANIÆ, & NORVEGIÆ REGNA ex Tabulis IOH. BAPT. HOMANNI.

Norimbergæ. Cum Privil. Sac. Cæs. Maj.

Milliaria Germanica communia
Milliaria Sueciæ & Danica.
Milliaria Norvegica.
Milliaria Gallica.

OCEANUS SEPTENTRIONALIS
MARE MOSCOVITICUM
MARE ALBUM
MARE BALTICUM
OCEANUS GERMANICUS
DE NOORD ZEE
DE OOST ZEE
SINUS BOTHNICUS
SINUS FINNICUS
LAPPONIA MOSCOVITICA
LAPPONIA
MOURMANS
LEPORIE
BELLAMORES
KOLA
KOY
SUECIA
NORVEGIA
FINLANDIA
CARELIA
INGRIA
ESTHONIA
LIVONIA
CURLANDIA
SAMOGITIA
LITHUANIA
POLONIA
PRUSSIA
POMERANIA
GOTHIA
VERMELANDIA
WESTMANIA
NYLANDIA
TAVASTIA
DUCATUS SMOLENSKO
DUCATUS RESCHOW
DUCATUS ROSTOW
DUCATUS WOROTIN
PRINCIPATUS
NOVOGRODWELIKI
WOLOGDA
BIELE
IEZORO
OSTROGOTHIA
DUCATUS BREMENSIS
DUCATUS LUNENBURG
DUCATUS MEKLENBURG
DUCATUS HOLSATIÆ
DUCATUS STADE
DUCATUS BREMEN
DUCATUS VERDEN
DUCATUS OSNABRUG
DUCATUS MINDEN
DUCATUS CALENBERG
DUCATUS GRUBENHAGEN
DUCATUS WOLFENBUTTEL
DUCATUS BRUNSWICK
DUCATUS HILDESHEIM
DUCATUS HALBERSTAD
DUCATUS MAGDEBURG
DUCATUS ANHALT
DUCATUS SAXE LAUENBURG
DUCATUS SAXE WITTENBERG
DUCATUS MISNIA
DUCATUS LUSATIA
DUCATUS SILESIA
DUCATUS CRACOVIA
DUCATUS MASOVIA
DUCATUS PRUSSIA
DUCATUS POMERANIA
DUCATUS CASSUBIA
DUCATUS WENDEN
DUCATUS LIVONIA
DUCATUS ESTHONIA
DUCATUS CURLANDIA
DUCATUS SEMIGALLIA
DUCATUS SAMOGITIA
DUCATUS LITHUANIA
DUCATUS VOLHYNIA
DUCATUS PODOLIA
DUCATUS KIOVIA
DUCATUS SEVERIA
DUCATUS SMOLENSKO
DUCATUS RESCHOW
DUCATUS ROSTOW
DUCATUS WOROTIN
DUCATUS PRINCIPATUS
DUCATUS NOVOGRODWELIKI
DUCATUS IEROSLAW
DUCATUS BIELSKI
DUCATUS BIELA
DUCATUS DUC. SLABODA ROMANOWA
DUCATUS DUC. WOROTIN
DIOCESIS BERGEN
DIOCESIS STAVANGER
DIOCESIS ARCHIEPISCOPATUS NIDROSIENSIS
DIOCESIS HAMARENSIS
DIOCESIS OSLOENSIS
DIOCESIS SKARENSIS
DIOCESIS LINCOPENSIS
DIOCESIS STREGNENSIS
DIOCESIS ARCHIEPISCOPATUS UPSALENSIS
DIOCESIS WESTERAS
DIOCESIS ARBOGA
DIOCESIS WESTERWICK
DIOCESIS ABOENSIS
DIOCESIS WIBORGENSIS
DIOCESIS KUOPIENSIS
DIOCESIS KAJANENSIS
DIOCESIS TORNEENSIS
DIOCESIS LAPMARCIA
DIOCESIS WESTERBOTHNIA
DIOCESIS ANGERMANIA
DIOCESIS HERNOSANDIA
DIOCESIS JEMTIA
DIOCESIS TRONDHEIMENSIS
DIOCESIS BERGENSIS
DIOCESIS STAVANGERENSIS
DIOCESIS AGDENSIS
DIOCESIS CHRISTIANSANDENSIS
DIOCESIS CHRISTIANIENSIS
DIOCESIS HAMARENSIS
DIOCESIS OPSLOENSIS
DIOCESIS BORG



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ASIAE

Recentissima Delineatio,
QUA STATUS ET IMPERIA TOTIUS ORIENTIS
unacum ORIENTALIBUS INDIIS exhibentur

Authore

IOH: BAPT: HOMANNO
S.C.M. Geographo

Norimbergæ

Benevole Spectator

En! Novam Totius ASIAE Tabulam, nova Schemate ex Veriis, sed optimis et præstantissimis Seculi nostri Geographis desumtæ, à nobis formatam totq; novitatibus adornatam, quot in omnibus fere simul et in singulis eorum hactenus editis reperias. Diversis tumet Asia Imperiys, quæ Mahomedis potissimum, aut etiam nefandis Gentium erroribus scatent; in sola China aliisque paucis Indiarum Insulis Crucis CHRISTI Gloria triumphante plura ipsa præsens Tabula edocebit; Vale Spectator et conatibus nostris ulteriora pollicentibus fave.

Cum Privilegio Sac. Cæs. Majest.

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IUDÆA seu PALÆSTINA
ob sacratißima Redemtoris vestigia hodie dicta
TERRA SANCTA
prout olim
IN DUODECIM TRIBUS DIVISA
separatis ab invicem Regnis
IUDA ET ISRAEL
expreßis insuper VI ultimi temporis
ejusdem Terræ Provinciis.
collecta ex Tabulis Guil. Sanssonij Christ.mi Regis Geogr.
a
IOH. BAPTISTA HOMANNO
Norimbergæ.
Cum Privilegio Sac. Cæs. Majestatis.

SEPTENTRIO

OCCIDENS

MERIDIES

ORIENS

MARE MAGNUM quod et MEDITERRANEI PARS OCCIDENTALE

MARE ÆGYPTIACUM

SCALA
Stadia
Mille Passus Geometrici
Milliaria unius Horæ
Dietæ

CAMPUS LIBANI

SYRIA DAMASCI

DAMASCUS

EMATH

SYRIA - SOBA

Hermon Mons

Amana Mons

Gessuri Regio

Machati Regio

TERRA HUS

TRACHONITIS

DIMIDIA TRIBUS MANASSE Trans Iordanem

Terra Hus

Gaulonitis Regio

GALILÆA

TRIBUS ASER

TRIBUS NEPHTALIM

TRIBUS ZEBULON

TRIBUS ISSACHAR

DIMIDIA TRIBUS MANASSE Cis Iordanem

SAMARIA

TRIBUS EPHRAIM

TRIBUS BENJAMIN

TRIBUS DAN

REGIO PHILISTÆORUM

TRIBUS SIMEON

IUDÆA

TRIBUS IUDA

REGIO AMMONITARUM

TRIBUS GAD

ITURÆA

GALAAD

PERÆA

TRIBUS RUBEN

MOABITARUM REGIO

EDOM quæ et IDUMÆA

DESERTUM ARENOSUM

DESERTUM PHARAN

DESERTUM SIN seu IUDÆ DESERTUM

MARE MORTUUM quod et SALSISSIMUM

MADIAN

Vallis Zared

Notarum Explicatio
Vrbs Regia
Vrbs Levitica
Vrbs Refugij

Profil Israelitici ex Ægypto per Desertum in Terram Promissionis Canaan quadrantis annorum iter Stationes et Prospectus

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AMERICA
Occidentalium Indiarum nomine vulgo celebratissima non inerito EUROPA NOVA appellari posset quod ab Europeis inventa, Colonijs exculta ectota Europæ imperio fere subjecta est. Nuper autem vetustissimus Insulas Christophori Columbi ab Anno 1492 primus inventum erat ingressus Americe Vespucius Florentine deinde 1497 ampliorem Terre illius Continentem detegente Hispanice nunc maxima ex parte paret Regimini quamvis Anglia Gallia Portugallia et Batavorum Respublica non parum in illa participent Florentiæ Religio Catholica a Missionarijs feliciter propagata Idolorum Cultu vanitatique penitus extirpata sunt enim adhuc ejusdem Gentes in sua abominationis Tenebris involute

Costa Terræ Borealis incognitæ detecta a Dom. Leonte de Gama navigante ex China in Novam Hispaniam.

Tropicus Cancri

Tropicus Capricorni

LINEA ÆQUATORIS Sive CIRCULUS Sive ÆQUINOCTIALIS

Circulus Arcticus

TOTIUS
AMERICAE
SEPTENTRIONALIS ET MERIDIONALIS
NOVISSIMA REPRÆSENTATIO
quam ex singulis recentium Geographorum Tabulis collecta
luci publicæ accommodavit
IOHANNES BAPTISTA HOMANN
Sac. Cæs. Maj. Geogr. et Reg. Boruss. Societ. Scientiarum Membro
Norimbergæ
Cum Privilegio Sac. Cæs. Majestatis.

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REGNUM BORUSSIÆ

Gloriosis auspiciis Serenissimi & Potentissimi Principis

FRIDERICI III

PRIMI BORUSSIÆ REGIS, MARCH. ET ELECT. BRAN.

inauguratum die 18. Ian. A. 1701.

Geographice cum vicinis Regionibus adumbratum

a

IOH. BAPTISTA HOMANNO

Norimbergæ

Cum Privilegio Sac. Cæs.

REX BORUSSIÆ et Elbi

FRIDERICVS

MAIESTA

POTENTIA

MARE BALTHICUM

OCCIDENS

ORIENS

SEPTENTRIO

MERIDIES

SCALÆ

Milliaria Germanica communia 15. in uno Gradu.

Milliaria Gallica, quæ et Polonica sive Horæ itineris.

Milliaria Italica sive Geometrica 60 in uno Gradu.

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SYSTEMA SOLARE ET PLANETARIUM

ex hypothesi Copernicana secundum elegantissimas Illustrissim[i] [H]ugenij deductiones novissime collectum & exhibitum

a IOHANNE BAPT. HONNO NORIBERGÆ. Cum Privilegio Sac. Cæs. Majestatis.

Magnitudines corporum Planetariorum respectu Solis Geometrice exhibitæ.

Saturnus

Sol

Iupiter

Mercurius Venus Tellus Mars

Typus macularum, et Planetarum Facies diversæ.

Memoranda Solis Eclipsis totalis

Benevole Spectator

Innumerabilem Fixarum exercitum, ipsas pusillo schemate tibi consideradū proponimus, quæ non, nisi opaca Planetarū corpora, mutuatitiis Solis lumine, sed innata sibi luce totidem Soles radiant, suis quoque admixtis Solis nostri, haud dubie Planetis, quibus radies suos impertiantur, circumdatæ, non enim frustra illas a Creatore potestas esse arbitramur. At distantiam, a planetario systemate etiam aliqua proportione metiri, nec numerus nec area ulla nobis suppeteret. Nam perpendē, qualem in suo Cosmotheoro Hugenius argumenti satis probabilibus deduxit eam quippe distantiæ Telluris a Sole habere rationem, qualis est unitatis ad 27664. ut proinde globus terrementarius, qui ex Tellure nostra explosus Solem elapsis 25 annis fere attingeret, ad stellam Sixty Fixarum proximam, non nisi spatio annorum 691600 (percepta horrendum!) pertingeret. Orbem igitur Magnum ad distantiam a Fixis punctī tantum habere rationem, omnino necesse est.

SATURNUS cum satellitibus suis circumeundo Solem, periodum absolvit anni 29 h. 174 horis 5. Incalat Saturni (a quæ fiat, quod verisimillimum arbitramur) [illegible] planetis primarijs non nisi Iovem spectant, cæteris Sol nimium exilis apparet. Quæ si Saturnicolis idem est, quod nobis Venus. Notandum ultimum [illegible] a Sole Saturnicolis idem esse, ut globus tormentarius, qui nobis Venus. Notandum ultimum [illegible] ab ipso Saturno ex Saturno [illegible] tam, magnam esse, ut globus tormentarius, qui nobis Venus. Notandum ultimum [illegible] ab ipso Saturno ex Saturno [illegible] artorie pulsibus experientia [illegible] ferretur, ham. 600 pedes conficit, hac ipsa celeritate [illegible] ad Solem vix annis 250 ferretur, ham. distat 1117⁸ Diamet. Terræ indies metia. [illegible] fere 2912258⁴0 Mill. Germ.

SATURNI quinque SATELLITES ab ejus centro distant diametris annuli Saturnum ambientis

Primus 0 4/5 diam. annuli fere 30 1/2 diam. ☉
Secundus 4 1/2 fere 42 diam. ☉
Tertius 2 1/4 fere 58 diam. ☉
Quartus 4 fere 134 diam. ☉
Quintus 24 fere 396 diam. ☉

Horum ordine quartum Hugenius in Hollandia omnium primus detexit An. 1654. reliqua a Cassino Parisijs 1ⁿ et 4ⁿ an. 1684. 3ⁿ an. 1686. 1ⁿ an. 1671 reperit.

QUATUOR IOVIS SATELLITES, qui Tellure nostra [illegible] nec minores sunt, distant a centro Iovis ut infra.

Primus 2 1/2 diamᵗʳ Iov. fere 42 diam. ♃
Secundus 4 1/2 fere 67 diam. ♃
Tertius 7 1/2 fere 107 diam. ♃
Quartus 21 1/2 fere 298 diam. ♃

Annis 12 mens. 5

Quæ Saturnum, Iovem, Martem, Venerem, Solem, Lunam, Terram, Mercurium, Cometas, Fixas, Nebulosas, Lacteum circulum, Maculas Solares, Phases Veneris, Annulum Saturni, Satellites Iovis, Saturni, Lunæ, Terræ, Phases Mercurij, Parallaxin Solis, Aberrationem Fixarum, Motum Solis, Lunæ, Nodorum, Apsidum, Inclinationem Orbium, Eclipses Solis, Lunæ, Satellitum

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SYSTEMA SOLARE ET PLANETARIUM

ex hypothesi Copernicana secundum elegantissimas Illustrissimi quondam Hugenij deductiones novissime collectum & exhibitum

a IOHANNE BAPT. HOMANNO NORIBERGÆ. Cum Privilegio Sac. Cæs. Majestatis.

Magnitudines corporum Planetariorum respectu Solis Geometrice exhibitæ.

Saturnus

SOL

Iupiter

Typus macularum et Planetarum Facies diversæ.

ORBITA SATURNI

ORBITA IOVIS

ORBITA MARTIS

ORBITA TERRÆ

ORBITA VENERIS

ORBITA MERCURII

EX HIS CREATOREM

Aphelium ♄

Perihelium ♄

Aphelium ♃

Perihelium ♃

Aphelium ♂

Perihelium ♂

Aphelium ♀

Perihelium ♀

Aphelium ☿

Perihelium ☿

PROPORTIONES Diametrorum & Magnitudinum Planetariarum respectu Solis et Terræ calculo Arithmetice deductæ

Diametrorum ad Diametr. Solis

Diameter Terræ ad Diametr.

Annuli ♄ ad Diametr.

Ex hypothesi Terræ distantia 1750 mill. Germanicorum erit diam.

Diam. ☾ est 2171 mill. Germ: ideo Tellure minor 4 vicibus quam prox: Distantia med. 30. diam. ☉ sive 51600 mill. Ger.

Quatuor IOVIS SATELLITES circa Tellurem nostram

SATURNUS cum satellitibus suis circumvertit sub Solem periodum annis 29 d. 174 horis 5. Incolæ Saturni (si qui sint, quod Veri simillimum est arbitramur) e planetis primariis non nisi Iovem spectant, cæteris Soli nimium vicinis, nec ex tanta distantia discernendis. Iovem spectant 37 gradus a Sole non recedit. Hinc Saturnus magnam, et valentibus ipsis quod nobis Iovis, sed semper lucidi, nec ullius ab Sole tam magnam, et valentibus ipsis quod nobis Iovis. Notandum ulterius, planetam, ultimo arterie positu, experientia testa, 850 ferme semidiametros suas, quæ simplici horæ secundi vel ad Solem. vix annis 250 ferretur. Iam distat 1111760 Diametr. sive 191225840 Mill. Germ.

SATURNI quinque SATELLITES ab ejus centro distant diametris annuli Saturnium ambientis

Primus ○ 3/8 diam. annuli sive 32 1/2 diam. ○
Secundus 4 1/2 sive 41 1/2 diam. ○
Tertius 2 1/2 sive 58 diam. ○
Quartus 6 sive 224 diam. ○
Quintus 18 sive 530 diam. ○

Horum ordine quartum Hugenius in Hollandia omnium primus detexit 1684; reliqua a Cassino Parisijs 1st et 2d ann. 1684. 3tium an. 1079. 4tum an. 1091. reperit.

Memoranda SOLIS ECLIPSIS totalis 22. May 1706 alicubi inveniendam, cum mora trium et amplius minutorum conjuncta, cujus tractum, retrogradi, peramœnum, Eurumque usque Asiam ubi planeta, diaphano nondum, hac de causa Orbis sphæ mole, diæ partes ac radii, Veris cum Vita brev. tempor. Mensis proximo, repræsentabile, ostendimus.

Dimetiebatur Diameter Solis Apparens

Per universum Orbem terrarum ea erit hora antemeridiana

Venus

Via Lactea

Saturnus

Iupiter

Mercurius

Tellus

Mars

Sol

Luna

Terra

Eclipsis Lunaris

Eclipsis Lunæ

Terra

Eclipsis Solis

Luna

Sol

Tomahant

Sphæra Tychonis vixit circa finem Sec. XVI.

Sphæra Ptolemæi vixit sub initium Seculi II.

Sphæra Copernici Sec. XVII.

Benevole Spectator

Innumerabilem EIXARUM exercitum ysthoc pusillo schemate tibi consideradii proponimus, quæ non, veluti opaca Planetarii corpora mutuatitie Solis lumine, sed innata sibi luce totidem SOLES radiant: suas quoque admittat Solis nostri haud dubie Planetas, quibus radios suos impertiantur, circumdatæ, non enim frustra illuc a Creatore positas esse arbitramur. At distantiam, a planetarie systemate etiam aliqua proportione metiri, nec numerus, nec area ulla nobis suppeteret. Nam perpende, qualem in suo Cosmotheoro Hugenius argumentis satis probabilibus deduxit eam quippe distantiæ Telluris a Sole habere rationem, qua Sol ipse ad 27684. ut proinde globus terrimentarius, qui ex Tellure nostra explosus Solem elapsis 25 annis fere attingeret, ad stellam Sixty Eixarum proximam, non nisi spatio annorum 691600 (perceptu horrendum!) pertingeret. Orbem igitur Magnum ad distantiam a Eixie puncti tantum habere rationem, omnino necesse est.

LEO

VIRGO

LIBRA

SCORPIUS

SAGITTARIUS

CAPRICORNUS

AQUARIUS

PISCES

ARIES

TAURUS

GEMINI

CANCER

IULIUS

AUGUSTUS

SEPTEMBER

OCTOBER

NOVEMBER

DECEMBER

IANUARIUS

FEBRUARIUS

MARTIUS

APRILIS

MAIUS

IUNIUS

Pleiades

Oculus Tauri Aldebaran

Procyon

Pollux

Castor

Regulus

Spica

Antares

Arcturus

Capella

Rigel

Sirius

Procyon

Aldebaran

Pleiades

Capella

Castor

Pollux

Regulus

Spica

Arcturus

Antares

Rigel

Sirius

Fomahant

Aldebaran

Pleiades

Capella

Castor

Pollux

Regulus

Spica

Arcturus

Antares

Rigel

Sirius

Procyon

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