Kepler, Johannes: Tabulae Rudolphinae, 1627

zu Bild Nr.
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Ende
Anfang

Tertia Claſſis Stellarum Fixarum.

XII. IMAGINES COELESTES COMPLECTENS, QUÆ IN ZONA NOSTRA TEMPErata Septentrionali planè non conſpiciuntur.

Has JOH. BAYERUS in Uranometriâ ſuâ, Americo Veſpucio, Andreæ Corſalio, & Petro Medinenſi, primis Europæorum, acceptas fert, primúmq; à Petro Theodori ad normam Aſtronomicam correctas aſſerit. Ex Bayeri verò Tabulis & Mſſc. ultimis, eaſdem Jacobus Bartſchius Luſatus, juvenis induſtrius, & bonis de Globo cœleſti meritis dudum celebris, in numeros & chartam conjectas (floſculum decerptum ex Uranographiâ Schillerianâ, Chriſtianarum imaginum, cujus editionem ex ultimâ voluntate authoris maturat) nuper mihi Auguſta Ulmam tranſmiſit: pollicitus, ſe deinceps chartas, inducendo Globo ſeſquipedali, perfectiſſimas, cum imaginibus antiquis, quod inſtituto Tychonis accommodatius eſt, in publicum editurum.

DENOMINATIO STELLARVM.	*Longitudo G.M.S.*		*Latitudo G.M.*		Mag.
GRVS.					
Lucida capitis	11.52	♒	22.50	A	2
In collo medio	11.53	♒	24.56		4
In eductione colli orientalior	13.23	♒	28.57		6
Occidentalior	14.34	♒	28.40		6
In dorſo orientalior	14.59	♒	31.52		6
Occidentalior	16.14	♒	31.35		6
In dextrâ alâ borealior	23.13	♒	34.23		5
Auſtralior	22.44	♒	36.15		4
In lævâ alâ	10.35	♒	32.57		2
Quæ in caudæ eductione	16.53	♒	34.36		2
In caudâ trium borealior	15.25	♒	39.20		4
Orientalior	13.21	♒	41.36		5
Occidentalior	17.45	♒	41.27	A	4
PHOENIX.					
In collo lucida	9.11	♓	40.10	A	2
Adjacens parvula	8.49	♓	41.30		5
In ancone alæ dextræ	3.14	♓	41.40		4
In alâ dextrâ, trium auſtralior	28.24	♒	39.45		4
Media	29.14	♒	35.50		5
Borealior	0.34	♓	32. 0		5
In extremâ alâ ſiniſtrâ	22.44	♓	47.30		3
In ejuſdem eductione	9. 4	♓	44.10		4
Ad pedem dextrũ trium oriental.	5.29	♓	45.10		ne
Occidentalior	6.59	♓	45.40		ne
Auſtralior	5.39	♓	46. 0		4
In foco ſub alâ lævâ duarũ auſtral.	17.51	♓	53. 0		3
Borealior	13.24	♓	48.25		3
In foco ſub alâ dextrâ duarum ſu-[perior]	2.34	♓	53. 0		4
Inferior	6.54	♓	54.40	A	4
INDVS.					
In capite	27.36	♑	32.30	A	4
In axillâ lævâ	29.49	♑	36.55		4
In lævæ manus ſagittâ prima	3. 6	♒	37. 0		4
Secunda	5. 4	♒	38.35		4
Tertia	4.21	♒	40. 0		4
In ſuma parte ſagittæ manus dext.	23.16	♑	27.55		5
In ima	13.36	♑	32.35		5
In axillâ dextrâ occidentalior	22.56	♑	33.45		6
Sequens	23.36	♑	33.53		
Orientalior	22.24	♑	33.40		6
In pectore	23.34	♑	36. 0		5
In ventre	21.14	♑	39.15	A	4
PAVO.					
In capite lucida	16.45	♑	36. 0	A	2
In collo ſuperior	16.59	♑	40.40		6
Media	18.14	♑	41.20		6
Inferior	15.59	♑	41.45		6
In pectore	20.29	♑	48.30		3
In radice alæ dextræ	15.14	♑	46.32		3
Adjacens parvula	13.49	♑	47. 0		ne
In mediâ alâ ſeu dorſo	10.24	♑	45.20		3
Adjacens nebuloſa	8.29	♑	46. 5		ne
In eductione caudæ prima	1.54	♑	45.40		5
Secunda	0.21	♑	44. 0	A	5

DENOMINATIO STELLARVM.	*Longitudo G.M.S.*		*Latitudo G.M.*		Mag.
Tertia	0.27	♑	43. 0	A	5
Quarta	0.44	♑	39.35		5
Quinta	28.14	♐	41.30		5
Sexta	27.39	♐	40.30		5
Septima	26.49	♐	39.20		5
Octava	23.29	♐	41.20		5
Nona & ultima	18.34	♐	42.20		4
In dextro pede auſtralis	8. 9	♑	50. 0		4
Borealis	11. 4	♑	49.20		6
In ſiniſtro pede	17.59	♑	50.25		6
In extrema cauda Aliis in-[formes]	1. 4	♑	48.27		6
In eadem	26.51	♐	51.40	A	5
APVS, AVIS INDICA.					
In capite: quibuſdam inform.	17. 9	♐	44.40	A	5
In collo	16.49	♐	48. 6		5
In eductione caudæ trium bor.	16.11	♐	54.20		5
Media	11.51	♐	55. 0		5
Auſtrina	14.46	♐	55.45		5
In caudâ verſus △ duarum ſuper.	7.24	♐	51.30		6
Inferior	6.39	♐	52. 0		6
In mediâ caudâ trium borealior	8.47	♐	57.10		5
Media	7.36	♐	57.57		6
Auſtralior [unica]	8.14	♐	59.20		4
In eadem verſus Chamæleontem	12.16	♐	61.25	A	4
APIS, MVSCA.					
In capite	15.34	♏	54. 0	A	4
In ala dextrâ	15.29	♏	56.25		4
In alâ lævâ	21.39	♏	56. 5		4
In caudâ	19.33	♏	57.30	A	4
CHAMÆLEON.					
In prioribus pedibus	0. 3	♐	62.40	A	5
Ad collum	24.44	♏	63.20		5
In dorſo	23.29	♏	67. 0		5
In poſterioribus pedibus	29 57	♏	67.25		5
In eductione caudæ orientalior	29. 4	♏	70.38		5
Occidentalior	1.34	♐	70.35		5
In mediâ caudâ ſuperior	26.44	♏	73. 0		5
Inferior	24.49	♏	73.15		5
In extremâ caudâ ſuperior	22. 6	♏	74.26		5
Inferior	23. 4	♏	75.12	A	5
TRIANGVLVM Auſtr.					
Seq. Baſis verſus Apodis collum	12.56	♐	46.20	A	3
Superior verſus lupũ, in cuſpide	4. 6	♐	41. 0		3
Adjacens parva	7.16	♐	40.40		5
Baſis præc. verſus Apodis caudam	2.56	♐	48.30		3
Quæ ſupra hanc parva	3.36	♐	4.15	A	5
PISCIS VOLANS, PASSER.					
In capite	18.19	♎	72.26	A	5
In medio corpore	23. 5	♎	77.12		6
In caudâ	5.48	♏	82. 5		5
In ala læva ſuperior	12.10	♎	75.20		6
Inferior	18.43	♎	82.14		6
In ala dextra ſuperior	4.49	♏	76.21		6
Inferior	10.19	♏	79.28	A	6

DORA-

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