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TABVLA Latitudinaria SATVRNI.

Argum Latit.	Inclinatio.	Mesologar- ithmus.	Redu- ctio.	Cur- ratio.	Argum Latit.	Inclinatio.	Mesologar- ithmus.	Redu- ctio.	Cur- ratio.
0	0. 0. 0	<i>Infinitum.</i>	0. 0	0	45	1.47.27	346510	1.41	49
1	0. 2.39	716840	0. 4	0	46	1.49.18	344810	1.41	51
2	0. 5.18	647490	0. 8	0	47	1.51. 7	343160	1.40	52
3	0. 7.57	606940	0.11	1	48	1.52.54	341560	1.40	54
4	0.10.36	578200	0.15	1	49	1.54.39	340010	1.39	56
5	0.13.14	555980	0.18	1	50	1.56.22	338550	1.39	57
6	0.15.52	537830	0.22	2	51	1.58. 3	337110	1.38	59
7	0.18.30	522480	0.25	2	52	1.59.42	335720	1.38	61
8	0.21. 7	509250	0.28	2	53	2. 1.19	334370	1.37	62
9	0.23.44	497570	0.32	3	54	2. 2.54	333070	1.36	64
10	0.26.20	487170	0.35	3	55	2. 4.27	331810	1.35	65
11	0.28.55	477820	0.38	4	56	2. 5.58	330610	1.34	67
12	0.31.30	469260	0.42	4	57	2. 7.27	329450	1.32	69
13	0.34. 5	461370	0.45	5	58	2. 8.53	328330	1.30	70
14	0.36.39	454110	0.48	6	59	2.10.17	327240	1.29	72
15	0.39.13	447340	0.51	7	60	2.11.39	326180	1.27	74
16	0.41.46	441040	0.54	8	61	2.12.58	325180	1.25	75
17	0.44.19	435110	0.57	9	62	2.14.15	324230	1.23	77
18	0.46.51	429560	1. 0	10	63	2.15.29	323310	1.21	78
19	0.49.22	424320	1. 3	11	64	2.16.40	322440	1.19	79
20	0.51.52	419390	1. 5	12	65	2.17.48	321610	1.17	81
21	0.54.22	414670	1. 8	13	66	2.18.53	320830	1.15	82
22	0.56.51	410210	1.11	14	67	2.19.56	320080	1.13	83
23	0.59.19	405960	1.13	15	68	2.20.57	319350	1.11	85
24	1. 1.45	401940	1.15	16	69	2.21.55	318670	1. 8	86
25	1. 4.11	398070	1.17	17	70	2.22.50	318020	1. 5	87
26	1. 6.35	394400	1.19	19	71	2.23.43	317410	1. 3	88
27	1. 8.58	390880	1.21	20	72	2.24.33	316830	1. 0	89
28	1.11.20	387500	1.23	21	73	2.25.20	316290	0.57	90
29	1.13.41	384260	1.25	23	74	2.26. 5	315790	0.54	91
30	1.16. 0	381170	1.27	25	75	2.26.47	315310	0.51	92
31	1.18.18	378180	1.29	26	76	2.27.27	314860	0.48	93
32	1.20.35	375310	1.30	28	77	2.28. 4	314430	0.45	93
33	1.22.50	372550	1.32	29	78	2.28.39	314050	0.42	94
34	1.25. 3	369910	1.34	31	79	2.29.11	313690	0.38	95
35	1.27.14	367370	1.35	32	80	2.29.41	313340	0.35	95
36	1.29.23	364940	1.36	34	81	2.30. 8	313050	0.32	96
37	1.31.30	362600	1.37	36	82	2.30.32	312770	0.28	96
38	1.33.36	360330	1.38	37	83	2.30.53	312540	0.25	97
39	1.35.40	358140	1.38	39	84	2.31.11	312340	0.22	97
40	1.37.42	356040	1.39	40	85	2.31.26	312180	0.18	97
41	1.39.43	353990	1.39	42	86	2.31.39	312030	0.15	98
42	1.41.42	352020	1.40	44	87	2.31.49	311920	0.11	98
43	1.43.39	350130	1.40	46	88	2.31.56	311850	0. 8	98
44	1.45.34	348290	1.41	47	89	2.32. 0	311800	0. 4	98
45	1.47.27	346510	1.41	49	90	2.32. 0	311800	0. 0	98

Termini Stationum SATVRNI.

In Anomalia Eccentri.	Primæ.	Secundæ.
	Angulus Com- mutationis.	mutationis.
0	113.48	113.57
90	115.27	114.47
180	116.53	116.50
270	114.37	115.24

Profunditas Solis sub Horizonte in articulis Emerfionum SATVRNI matu-  
tinarum, et occultationum vespertinarum, secundum PTOLEMÆVM, debet  
effe Graduum 11.