

200

198

204

194

209

189

249

149

099

Ende

Anfang

Pars Secunda.

Tabula Equationum SOLIS.

45

Anomalia Eccentris Cum equatio nis paræ phys	Interco- lunnium, Cum Lag- arithmo.	Anomalia corquata.	Intervallū Cum Loga- rithmo	Anomalia Eccentris Cum equatio nis paræ phys	Interco- lunnium, Cum Lag- arithmo.	Anomalia corquata.	Intervallū Cum Loga- rithmo
60	1790	0.59.27	100900	90	0	0.59.59	100000
0.53.35	0.58.56	59.6.37	896	1.1.53	0.59.59	88.58.7	0
61	1740	0.59.28	100873	91	60	1.0.0	99569
0.54.7	0.58.58	60.6.5	869	1.1.52	1.0.1	89.58.7	31
62	1680	0.59.29	100845	92	120	1.0.1	99938
0.54.38	0.59.0	61.5.34	842	1.1.50	1.0.4	90.58.8	62
63	1630	0.59.30	100817	93	190	1.0.2	99906
0.55.8	0.59.2	62.5.4	814	1.1.47	1.0.7	91.58.10	94
64	1570	0.59.31	100789	94	250	1.0.4	99874
0.55.37	0.59.4	63.4.35	786	1.1.43	1.0.9	92.58.14	126
65	1520	0.59.32	100761	95	310	1.0.5	99843
0.56.5	0.59.6	64.4.7	758	1.1.38	1.0.11	93.58.19	157
66	1460	0.59.33	100732	96	380	1.0.6	99812
0.56.32	0.59.8	65.3.40	729	1.1.32	1.0.14	94.58.25	188
67	1400	0.59.34	100703	97	440	1.0.7	99780
0.56.58	0.59.10	66.3.14	701	1.1.25	1.0.16	95.58.32	220
68	1340	0.59.35	100674	98	500	1.0.8	99749
0.57.23	0.59.12	67.2.49	672	1.1.17	1.0.18	96.58.40	251
69	1290	0.59.36	100645	99	560	1.0.9	99718
0.57.47	0.59.14	68.2.25	643	1.1.7	1.0.20	97.58.49	282
70	1230	0.59.37	100616	100	620	1.0.10	99688
0.58.9	0.59.16	69.2.2	614	1.0.56	1.0.22	98.58.59	312
71	1170	0.59.38	100586	101	690	1.0.11	99657
0.58.30	0.59.18	70.1.40	584	1.0.44	1.0.25	99.59.10	343
72	1110	0.59.39	100556	102	750	1.0.12	99626
0.58.51	0.59.20	71.1.19	555	1.0.31	1.0.27	100.59.22	375
73	1050	0.59.40	100526	103	810	1.0.13	99595
0.59.11	0.59.22	72.0.59	525	1.0.17	1.0.29	101.59.35	406
74	990	0.59.41	100496	104	870	1.0.15	99565
0.59.29	0.59.25	73.0.40	495	1.0.2	1.0.31	102.59.50	436
75	930	0.59.42	100466	105	930	1.0.16	99534
0.59.46	0.59.27	74.0.22	465	0.59.46	1.0.33	104.0.6	468
76	870	0.59.43	100435	106	990	1.0.17	99504
1.0.2	0.59.29	75.0.5	434	0.59.29	1.0.35	105.0.23	497
77	810	0.59.44	100405	107	1050	1.0.18	99474
1.0.17	0.59.31	75.59.50	404	0.59.11	1.0.38	106.0.41	527
78	750	0.59.46	100374	108	1120	1.0.19	99444
1.0.31	0.59.33	76.59.36	373	0.58.51	1.0.40	107.1.0	558
79	690	0.59.47	100344	109	1180	1.0.20	99414
1.0.44	0.59.35	77.59.23	343	0.58.30	1.0.42	108.1.20	588
80	630	0.59.47	100313	110	1240	1.0.21	99384
1.0.56	0.59.37	78.59.10	313	0.58.9	1.0.45	109.1.41	618
81	570	0.59.48	100282	111	1290	1.0.22	99355
1.1.7	0.59.40	79.58.58	282	0.57.47	1.0.47	110.2.3	647
82	500	0.59.49	100251	112	1350	1.0.23	99326
1.1.17	0.59.42	80.58.47	251	0.57.23	1.0.49	111.2.26	676
83	440	0.59.51	100219	113	1410	1.0.24	99297
1.1.25	0.59.44	81.58.38	219	0.56.58	1.0.52	112.2.50	705
84	380	0.59.52	100188	114	1470	1.0.25	99268
1.1.32	0.59.46	82.58.30	188	0.56.32	1.0.54	113.3.15	734
85	310	0.59.53	100157	115	1530	1.0.27	99239
1.1.38	0.59.48	83.58.23	157	0.56.5	1.0.56	114.3.42	763
86	250	0.59.54	100126	116	1580	1.0.28	99211
1.1.43	0.59.51	84.58.17	126	0.55.37	1.0.58	115.4.10	792
87	190	0.59.56	100094	117	1640	1.0.29	99183
1.1.47	0.59.53	85.58.13	94	0.55.8	1.1.0	116.4.39	820
88	130	0.59.57	100063	118	1700	1.0.30	99155
1.1.50	0.59.55	86.58.10	63	0.54.38	1.1.2	117.5.9	848
89	60	0.59.58	100032	119	1750	1.0.30	99127
1.1.52	0.59.57	87.58.8	32	0.54.7	1.1.4	118.5.29	876
90	0	0.59.59	100000	120	1810	1.0.31	99100
1.1.53	0.59.55	88.58.7	0	0.53.36	1.1.6	119.6.10	904

F 3