

Bearbeitung	Von 15 Kahlberg nach 22 Ronat.	Von 21 Ronat nach 21 Rößen.	Von 21 Rößen nach 20 Leipzig B.	Von 20 Leipzig B nach 19 Hohlberg.	Von 19 Hohlberg nach 18 Colln.
A	58° 2' 26.742	77° 48' 10.050	67° 18' 6.742	205° 34' 57.260	252° 33' 37.083
w	299 46 58.247	475 34 3.017	818 85 34.044	868 19 21.705	858 40 18.401
A _{n-1}	335° 49' 24.868	215° 20' 12.087	45° 43' 18.186	72° 13' 44.965	130° 53' 53.484
W _{n-1}	50° 25' 58.975	50° 49' 55.044	51° 1' 10.8747	51° 30' 13.3303	51° 42' 15.6212
+	25 58.0799	+ 21 13.8500	+ 19 3.0101	+ 3 1.2423	- 6 23.8930
W _{n-1} + δ	50° 49' 55.055	51° 4' 10.9048	51° 20' 13.8848	51° 25' 14.5724	51° 36' 15.7342
-δ	- 0.0112	- 0.0327	- 0.7627	- 4.7492	- 7.7993
γ _n	50° 49' 55.0444	51° 1' 10.8747	51° 30' 13.3303	51° 42' 15.6212	51° 36' 15.7342
log A _{n-1}	4.475 3245 8	4.384 7738 3	4.588 3592 2	4.490 0128 3	4.297 0524 6
log cos A _{n-1}	9.998 8421 0	9.995 0457 9	9.961 6444 8	9.984 5997 8	9.816 0335 7
log sin A _{n-1}	8.862 3021 9	9.177 8912 4	9.604 6122 7	9.978 7668 8	9.878 4494 6
log w	4.481 1677 8	4.319 7984 2	4.548 0058 2	3.974 8258 3	4.221 2060 2
log (1)	8.320 0886 2	8.520 0712 7	8.520 0579 7	8.320 0336 6	8.320 0474 2
log δ	2.928 1564 0	2.829 8658 9	3.058 0820 7	2.484 6472 7	2.623 2324 3
log (δ: A)	- 26 7	- 65 6	- 109 6	- 2 7	+ 51 3
log h	8.021 8477 1	2.829 8657 3	3.058 0501 1	2.484 6471 5	2.623 2323 5
+	836.0799	+ 672.8602	+ 1227.0203	+ 305.2442	- 419.8930
log x	3.252 6427 7	3.302 6688 7	4.121 0005 9	4.468 3807 3	4.175 5019 2
log (2)	8.308 9087 5	8.308 9020 9	8.308 8922 2	8.308 8921 2	8.308 8920 2
log y	2.784 3345 2	2.021 5709 8	2.699 8948 0	2.977 6748 2	2.884 3989 4
log (y: x)	- 11 9	- 7 8	- 22 2	- 1 6	- 3 0
log z	1.784 3345 2	2.021 5709 8	2.699 8948 8	2.977 6748 6	2.884 3984 4
log tan (y _{n-1} + δ)	0.089 0280 4	0.091 9360 9	0.096 2633 7	0.098 1380 3	0.096 3324 2
log sec (y _{n-1} + δ)	0.190 5599 9	0.201 3228 5	0.204 3025 2	0.205 2058 5	0.203 9927 5
log t	1.875 3612 7	2.203 5060 7	2.796 7579 3	3.071 8246 9	2.780 7520 6
log (t: x)	- 0 2	- 0 8	- 27 6	- 65 6	- 26 3
log l	1.875 3612 4	2.203 5061 9	2.796 7581 9	3.071 8461 3	2.780 7520 3
l	- 74.741	- 226.943	+ 612.141	+ 1390.821	+ 603.740
log A	1.984 0931 2	2.122 8828 2	2.904 1980 9	3.182 7806 4	2.888 2923 9
log (l: A)	- 0 2	- 0 5	- 13 1	- 48 3	- 19 4
log l	1.984 0931 0	2.122 8827 8	2.904 1987 8	3.182 7728 1	2.888 2907 5
l	- 96.2056	- 263.2622	+ 802.0424	+ 2203.2664	+ 773.3711
180° + A _{n-1}	171° 49' 24.868	197° 30' 12.087	202° 43' 38.186	212° 13' 44.965	210° 53' 53.484
+δ	- 1 14.741	- 2 8.973	+ 10 16.163	+ 19 20.821	+ 10 3.602
-δ	+ 0.122	+ 0.188	- 2.188	- 0.702	+ 0.430
A _n	171° 48' 10.050	171° 18' 6.742	169° 54' 3.260	212° 12' 35.082	211° 2' 57.598
A _{n-1}	- 1° 19' 58.926	- 1° 21' 35.980	- 1° 24' 16.483	- 1° 20' 34.439	- 1° 45' 37.473
l	- 1 38.4036	- 2 43.2621	+ 11 22.0424	+ 25 23.2664	+ 12 53.3711
l _n	- 1° 21' 33.2003	- 1° 24' 16.483	- 1° 20' 34.439	- 1° 45' 37.473	- 2° 17.7984

Bearbeitung	15 Kahlberg 22 Ronat.	21 Ronat 21 Rößen.	21 Rößen 20 Leipzig B.	20 Leipzig B 19 Hohlberg.	19 Hohlberg 18 Colln.
log (4)	7.5263	7.5264	7.5270	7.5259	7.5256
log w	4.4752	4.3798	4.5280	4.9746	4.4226
log (4) w	2.0515	2.8454	2.0730	2.4993	2.6392
log (5)	2.5208	2.5208	2.5208	2.5207	2.5207
log w	4.5513	7.0033	8.1820	8.9276	8.5510
log w	7.8445	2.6596	9.0960	7.9491	8.2262
log (5) w	9.2222	9.5581	0.9528	1.4881	0.9017
log (5) w	1.3731	1.1904	2.4468	0.4599	0.7769
-(4) w	- 30.8	- 70.0	- 118.3	- 37.1	+ 43.1
+(5) w	+ 0.1	+ 0.4	+ 8.6	+ 30.8	+ 8.0
+(6) w	0.0	0.0	+ 0.1	0.0	0.0
log (h: δ)	- 26.7	- 69.6	- 109.6	- 2.7	+ 51.2
(5) w	+ 22.7	+ 25.5	+ 44.1	+ 3.2	+ 6.0
log (w: γ)	- 11.9	- 7.8	- 22.4	- 2.6	- 3.0
log w	1.2327	1.2327	1.2327	1.2327	1.2327
log l	3.9882	4.4218	5.8084	6.3656	5.7768
log r	1.74712	4.20702	5.59352	6.13172	5.56150
log v	5.52181	1.52181	5.52181	5.52181	5.52181
log w ²	9.2019	9.6195	1.0421	1.5991	1.0205
log w ³	3.9808	9.4407	0.3272	1.3824	0.7932
log w ⁴	9.27893	9.5282	1.2253	1.6852	1.09331
- w ²	- 0.1	- 0.3	- 6.7	- 24.1	- 6.2
- w ³ + (7) w ²	- 0.2	- 0.5	- 10.9	- 39.2	- 10.1
- 1/2 w ⁴ + (8) w ³	- 0.2	- 0.2	- 5.5	- 18.9	- 5.2
log (l: v)	- 0.3	- 0.8	- 27.6	- 63.6	- 26.3
log (l: l)	- 0.2	- 0.5	- 25.3	- 48.1	- 12.4
log (l: δ)	- 0.2	- 0.5	- 22.2	- 45.2	- 11.1
log (5)	4.385 7072	4.385 6981	4.385 6823	4.385 6761	4.385 6720
log w	2.658 0947	4.115 0761	5.496 6525	8.053 5274	5.465 1507
log δ	8.043 8022	8.300 7746	9.882 3368	0.439 0055	9.820 8247
log (δ: δ)	0	- 2	- 12	- 43	- 22
log δ	8.043 8022	8.300 7745	9.882 3336	0.439 0014	9.820 8236
δ	+ 0.70212	+ 0.70217	+ 0.70207	+ 2.7492	+ 0.70193
log $\frac{l}{w}$	4.38454	4.38454	4.38454	4.38454	4.38454
log δ	2.92225	2.82986	3.05805	2.48465	2.62316
log w	1.78453	2.01177	2.69989	2.97767	2.88420
log x	9.09134	9.12997	0.14228	9.84686	9.89208
x	- 0.223	- 0.268	+ 1.588	+ 0.705	- 0.299

