

heliocentrische Koordinaten der Erde

Tage [d]	x [AU]	y [AU]
0	-0.177171	0.967214
10	-0.345562	0.920723
20	-0.503231	0.845663
30	-0.645319	0.744414
40	-0.767493	0.620187
50	-0.866094	0.476906
60	-0.938251	0.319058
70	-0.981959	0.151528
80	-0.996119	-0.020569
90	-0.980551	-0.192059
100	-0.935965	-0.357873
110	-0.863918	-0.513194
120	-0.766731	-0.653590
130	-0.647406	-0.775122
140	-0.509522	-0.874443
150	-0.357122	-0.948861
160	-0.194601	-0.996398
170	-0.026587	-1.015821
180	0.142178	-1.006660
190	0.306948	-0.969214
200	0.463093	-0.904535
210	0.606206	-0.814406
220	0.732215	-0.701302
230	0.837478	-0.568334
240	0.918891	-0.419186
250	0.973970	-0.258031
260	1.000937	-0.089434
270	0.998788	0.081757
280	0.967343	0.250543
290	0.907283	0.411909
300	0.820154	0.560979
310	0.708355	0.693167
320	0.575085	0.804334
330	0.424262	0.890941
340	0.260413	0.950183
350	0.088532	0.980101
360	-0.086089	0.979670