

Kometa Linear (C/2012 K5)

Dokładne efemerydy dla Rozdrażewa i najbliższych okolic

Data [UTC]				rekt. (2000)	dekl. (2000)	r	delta	mag	elong.
d	m	rok	h			AU	AU		st.
3	Sty	2013	20	05h37m45.48s	+33 40' 06.4"	1.2787	0.3108	10.5	159.2
4	Sty	2013	20	05h25m36.93s	+29 35' 24.8"	1.2858	0.3216	10.6	157.2
5	Sty	2013	20	05h15m14.52s	+25 44' 34.2"	1.2930	0.3346	10.7	154.3
6	Sty	2013	20	05h06m20.03s	+22 09' 57.0"	1.3004	0.3495	10.9	151.1
7	Sty	2013	20	04h58m38.60s	+18 52' 32.2"	1.3079	0.3663	11.0	147.8
8	Sty	2013	20	04h51m58.19s	+15 52' 18.7"	1.3155	0.3846	11.1	144.5
9	Sty	2013	20	04h46m09.05s	+13 08' 35.6"	1.3233	0.4042	11.2	141.3
10	Sty	2013	20	04h41m03.28s	+10 40' 18.8"	1.3312	0.4249	11.4	138.3
11	Sty	2013	20	04h36m34.42s	+08 26' 12.8"	1.3392	0.4466	11.5	135.5
12	Sty	2013	20	04h32m37.20s	+06 24' 58.5"	1.3473	0.4692	11.7	132.9
13	Sty	2013	20	04h29m07.27s	+04 35' 18.7"	1.3555	0.4924	11.8	130.4
14	Sty	2013	20	04h26m01.00s	+02 56' 00.8"	1.3639	0.5163	11.9	128.0
15	Sty	2013	20	04h23m15.39s	+01 25' 57.9"	1.3723	0.5407	12.0	125.9
16	Sty	2013	20	04h20m47.90s	+00 04' 09.7"	1.3809	0.5656	12.2	123.8
17	Sty	2013	20	04h18m36.40s	-01 10' 17.5"	1.3896	0.5909	12.3	121.9
18	Sty	2013	20	04h16m39.06s	-02 18' 11.8"	1.3983	0.6165	12.4	120.0
19	Sty	2013	20	04h14m54.34s	-03 20' 15.3"	1.4072	0.6424	12.5	118.3
20	Sty	2013	20	04h13m20.90s	-04 17' 05.1"	1.4161	0.6686	12.6	116.6
21	Sty	2013	20	04h11m57.60s	-05 09' 14.0"	1.4251	0.6950	12.7	115.1
22	Sty	2013	20	04h10m43.45s	-05 57' 10.8"	1.4343	0.7215	12.9	113.6
23	Sty	2013	20	04h09m37.57s	-06 41' 20.9"	1.4435	0.7482	13.0	112.1
24	Sty	2013	20	04h08m39.22s	-07 22' 06.7"	1.4528	0.7751	13.1	110.7
25	Sty	2013	20	04h07m47.73s	-07 59' 47.8"	1.4621	0.8021	13.2	109.4
26	Sty	2013	20	04h07m02.51s	-08 34' 41.7"	1.4716	0.8291	13.3	108.1
27	Sty	2013	20	04h06m23.05s	-09 07' 04.1"	1.4811	0.8562	13.4	106.9
28	Sty	2013	20	04h05m48.90s	-09 37' 08.4"	1.4907	0.8834	13.5	105.7
29	Sty	2013	20	04h05m19.64s	-10 05' 07.2"	1.5003	0.9107	13.6	104.6
30	Sty	2013	20	04h04m54.92s	-10 31' 11.2"	1.5101	0.9379	13.7	103.5
31	Sty	2013	20	04h04m34.41s	-10 55' 30.2"	1.5199	0.9652	13.7	102.4
1	Lut	2013	20	04h04m17.83s	-11 18' 13.0"	1.5297	0.9925	13.8	101.3
2	Lut	2013	20	04h04m04.91s	-11 39' 27.5"	1.5397	1.0199	13.9	100.3
3	Lut	2013	20	04h03m55.42s	-11 59' 20.7"	1.5497	1.0472	14.0	99.3
4	Lut	2013	20	04h03m49.15s	-12 17' 59.2"	1.5597	1.0745	14.1	98.3
5	Lut	2013	20	04h03m45.90s	-12 35' 28.7"	1.5698	1.1017	14.2	97.3
6	Lut	2013	20	04h03m45.51s	-12 51' 54.5"	1.5800	1.1290	14.2	96.4
7	Lut	2013	20	04h03m47.81s	-13 07' 21.4"	1.5902	1.1562	14.3	95.5
8	Lut	2013	20	04h03m52.66s	-13 21' 53.9"	1.6004	1.1834	14.4	94.6
9	Lut	2013	20	04h03m59.92s	-13 35' 35.9"	1.6107	1.2105	14.5	93.7
10	Lut	2013	20	04h04m09.46s	-13 48' 31.2"	1.6211	1.2376	14.6	92.9
11	Lut	2013	20	04h04m21.17s	-14 00' 43.1"	1.6315	1.2646	14.6	92.0

Na podstawie MPC oprac. dr I. Włodarczyk