

Kometa PANSTARRS (C/2011 L4)

Dokładne efemerydy dla Rozdrażewa i najbliższych okolic

Data [UTC]			rekt. (2000)	dekl. (2000)	r	delta	mag	elong.
d	m	rok	h			AU	AU	st.
20	Lip	2013	20:00:00	14h34m29.41s	+56 32' 34.2"	2.5940	2.6172	11.7 77.5
21	Lip	2013	20:00:00	14h34m58.76s	+56 04' 02.0"	2.6082	2.6355	11.8 77.3
22	Lip	2013	20:00:00	14h35m29.27s	+55 35' 46.9"	2.6223	2.6538	11.8 77.2
23	Lip	2013	20:00:00	14h36m00.91s	+55 07' 48.7"	2.6365	2.6722	11.8 77.0
24	Lip	2013	20:00:00	14h36m33.62s	+54 40' 07.4"	2.6505	2.6907	11.9 76.8
25	Lip	2013	20:00:00	14h37m07.34s	+54 12' 42.8"	2.6646	2.7093	11.9 76.6
26	Lip	2013	20:00:00	14h37m42.04s	+53 45' 34.8"	2.6786	2.7280	12.0 76.5
27	Lip	2013	20:00:00	14h38m17.68s	+53 18' 43.4"	2.6926	2.7467	12.0 76.3
28	Lip	2013	20:00:00	14h38m54.21s	+52 52' 08.4"	2.7066	2.7655	12.0 76.1
29	Lip	2013	20:00:00	14h39m31.60s	+52 25' 49.9"	2.7205	2.7843	12.1 75.8
30	Lip	2013	20:00:00	14h40m09.82s	+51 59' 47.6"	2.7344	2.8032	12.1 75.6
31	Lip	2013	20:00:00	14h40m48.83s	+51 34' 01.5"	2.7482	2.8222	12.1 75.4
1	Sie	2013	20:00:00	14h41m28.61s	+51 08' 31.6"	2.7621	2.8412	12.2 75.2
2	Sie	2013	20:00:00	14h42m09.13s	+50 43' 17.7"	2.7759	2.8603	12.2 75.0
3	Sie	2013	20:00:00	14h42m50.35s	+50 18' 19.8"	2.7896	2.8795	12.3 74.7
4	Sie	2013	20:00:00	14h43m32.26s	+49 53' 37.9"	2.8034	2.8986	12.3 74.5
5	Sie	2013	20:00:00	14h44m14.82s	+49 29' 11.7"	2.8171	2.9179	12.3 74.2
6	Sie	2013	20:00:00	14h44m58.01s	+49 05' 01.3"	2.8308	2.9372	12.4 74.0
7	Sie	2013	20:00:00	14h45m41.82s	+48 41' 06.6"	2.8444	2.9565	12.4 73.7
8	Sie	2013	20:00:00	14h46m26.21s	+48 17' 27.5"	2.8580	2.9758	12.4 73.5
9	Sie	2013	20:00:00	14h47m11.16s	+47 54' 04.0"	2.8716	2.9952	12.5 73.2
10	Sie	2013	20:00:00	14h47m56.66s	+47 30' 55.8"	2.8852	3.0147	12.5 73.0
11	Sie	2013	20:00:00	14h48m42.68s	+47 08' 03.1"	2.8987	3.0341	12.5 72.7
12	Sie	2013	20:00:00	14h49m29.20s	+46 45' 25.6"	2.9122	3.0536	12.6 72.4
13	Sie	2013	20:00:00	14h50m16.20s	+46 23' 03.3"	2.9257	3.0731	12.6 72.1
14	Sie	2013	20:00:00	14h51m03.67s	+46 00' 56.2"	2.9392	3.0927	12.6 71.8
15	Sie	2013	20:00:00	14h51m51.58s	+45 39' 04.0"	2.9526	3.1122	12.7 71.6
16	Sie	2013	20:00:00	14h52m39.92s	+45 17' 26.7"	2.9660	3.1318	12.7 71.3
17	Sie	2013	20:00:00	14h53m28.66s	+44 56' 04.2"	2.9794	3.1514	12.7 71.0
18	Sie	2013	20:00:00	14h54m17.81s	+44 34' 56.4"	2.9927	3.1710	12.8 70.7
19	Sie	2013	20:00:00	14h55m07.33s	+44 14' 03.1"	3.0061	3.1907	12.8 70.4
20	Sie	2013	20:00:00	14h55m57.22s	+43 53' 24.2"	3.0194	3.2103	12.8 70.1
21	Sie	2013	20:00:00	14h56m47.47s	+43 32' 59.6"	3.0326	3.2299	12.9 69.8
22	Sie	2013	20:00:00	14h57m38.06s	+43 12' 49.2"	3.0459	3.2496	12.9 69.5
23	Sie	2013	20:00:00	14h58m28.99s	+42 52' 52.9"	3.0591	3.2692	12.9 69.2
24	Sie	2013	20:00:00	14h59m20.24s	+42 33' 10.5"	3.0723	3.2889	13.0 68.8
25	Sie	2013	20:00:00	15h00m11.81s	+42 13' 42.0"	3.0854	3.3085	13.0 68.5
26	Sie	2013	20:00:00	15h01m03.69s	+41 54' 27.2"	3.0986	3.3282	13.0 68.2
27	Sie	2013	20:00:00	15h01m55.87s	+41 35' 26.1"	3.1117	3.3478	13.1 67.9
28	Sie	2013	20:00:00	15h02m48.34s	+41 16' 38.5"	3.1248	3.3675	13.1 67.6
29	Sie	2013	20:00:00	15h03m41.10s	+40 58' 04.4"	3.1379	3.3871	13.1 67.2

Na podstawie MPC oprac. dr I. Włodarczyk