

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.
15	Cze	2013	20:00:01	14h50m29.40s	+76 04' 28.5"	2.0738	2.0441	10.2 77.3
16	Cze	2013	20:00:01	14h47m45.68s	+75 27' 08.1"	2.0894	2.0584	10.3 77.5
17	Cze	2013	20:00:01	14h45m21.27s	+74 49' 53.7"	2.1049	2.0728	10.3 77.7
18	Cze	2013	20:00:01	14h43m13.80s	+74 12' 47.1"	2.1204	2.0873	10.4 77.8
19	Cze	2013	20:00:01	14h41m21.29s	+73 35' 49.5"	2.1359	2.1020	10.4 78.0
20	Cze	2013	20:00:01	14h39m42.01s	+72 59' 02.2"	2.1513	2.1168	10.5 78.1
21	Cze	2013	20:00:01	14h38m14.53s	+72 22' 26.2"	2.1666	2.1317	10.5 78.2
22	Cze	2013	20:00:01	14h36m57.57s	+71 46' 02.4"	2.1819	2.1468	10.5 78.4
23	Cze	2013	20:00:01	14h35m50.06s	+71 09' 51.5"	2.1972	2.1620	10.6 78.5
24	Cze	2013	20:00:01	14h34m51.06s	+70 33' 54.0"	2.2124	2.1773	10.6 78.5
25	Cze	2013	20:00:01	14h33m59.75s	+69 58' 10.6"	2.2276	2.1928	10.7 78.6
26	Cze	2013	20:00:01	14h33m15.41s	+69 22' 41.6"	2.2427	2.2084	10.7 78.7
27	Cze	2013	20:00:01	14h32m37.43s	+68 47' 27.3"	2.2578	2.2241	10.8 78.7
28	Cze	2013	20:00:01	14h32m05.25s	+68 12' 28.3"	2.2729	2.2400	10.8 78.8
29	Cze	2013	20:00:01	14h31m38.38s	+67 37' 44.6"	2.2879	2.2560	10.9 78.8
30	Cze	2013	20:00:01	14h31m16.40s	+67 03' 16.6"	2.3028	2.2720	10.9 78.9
1	Lip	2013	20:00:01	14h30m58.92s	+66 29' 04.6"	2.3178	2.2883	10.9 78.9
2	Lip	2013	20:00:01	14h30m45.59s	+65 55' 08.7"	2.3327	2.3046	11.0 78.9
3	Lip	2013	20:00:01	14h30m36.10s	+65 21' 29.1"	2.3475	2.3211	11.0 78.9
4	Lip	2013	20:00:01	14h30m30.18s	+64 48' 06.0"	2.3623	2.3376	11.1 78.9
5	Lip	2013	20:00:01	14h30m27.58s	+64 14' 59.5"	2.3771	2.3543	11.1 78.8
6	Lip	2013	20:00:01	14h30m28.07s	+63 42' 09.8"	2.3918	2.3711	11.2 78.8
7	Lip	2013	20:00:01	14h30m31.44s	+63 09' 36.9"	2.4065	2.3881	11.2 78.8
8	Lip	2013	20:00:01	14h30m37.49s	+62 37' 21.0"	2.4211	2.4051	11.2 78.7
9	Lip	2013	20:00:01	14h30m46.07s	+62 05' 22.2"	2.4357	2.4222	11.3 78.7
10	Lip	2013	20:00:01	14h30m57.01s	+61 33' 40.4"	2.4503	2.4395	11.3 78.6
11	Lip	2013	20:00:01	14h31m10.16s	+61 02' 15.9"	2.4648	2.4568	11.4 78.5
12	Lip	2013	20:00:01	14h31m25.39s	+60 31' 08.6"	2.4793	2.4742	11.4 78.4
13	Lip	2013	20:00:01	14h31m42.59s	+60 00' 18.5"	2.4938	2.4918	11.5 78.3
14	Lip	2013	20:00:01	14h32m01.62s	+59 29' 45.8"	2.5082	2.5094	11.5 78.2
15	Lip	2013	20:00:01	14h32m22.39s	+58 59' 30.3"	2.5226	2.5272	11.5 78.1
16	Lip	2013	20:00:01	14h32m44.80s	+58 29' 32.2"	2.5370	2.5450	11.6 78.0
17	Lip	2013	20:00:01	14h33m08.76s	+57 59' 51.3"	2.5513	2.5629	11.6 77.9
18	Lip	2013	20:00:01	14h33m34.17s	+57 30' 27.8"	2.5656	2.5809	11.7 77.8
19	Lip	2013	20:00:01	14h34m00.97s	+57 01' 21.4"	2.5798	2.5990	11.7 77.6
20	Lip	2013	20:00:01	14h34m29.08s	+56 32' 32.2"	2.5940	2.6172	11.7 77.5
21	Lip	2013	20:00:01	14h34m58.42s	+56 04' 00.2"	2.6082	2.6355	11.8 77.3
22	Lip	2013	20:00:01	14h35m28.94s	+55 35' 45.1"	2.6224	2.6538	11.8 77.2
23	Lip	2013	20:00:01	14h36m00.58s	+55 07' 47.0"	2.6365	2.6723	11.8 77.0
24	Lip	2013	20:00:01	14h36m33.29s	+54 40' 05.7"	2.6506	2.6908	11.9 76.8
25	Lip	2013	20:00:01	14h37m07.02s	+54 12' 41.1"	2.6646	2.7093	11.9 76.6

Na podstawie MPC oprac. dr I. Włodarczyk