

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.
2	Kwi	2013	17	00h30m29.80s	+38 43' 13.3"	0.7217	1.2896	4.6	33.8
3	Kwi	2013	17	00h30m02.30s	+39 56' 56.7"	0.7435	1.2979	4.8	34.8
4	Kwi	2013	17	00h29m34.74s	+41 09' 05.9"	0.7652	1.3062	4.9	35.7
5	Kwi	2013	17	00h29m07.10s	+42 19' 47.3"	0.7868	1.3145	5.1	36.7
6	Kwi	2013	17	00h28m39.36s	+43 29' 06.9"	0.8083	1.3228	5.2	37.6
7	Kwi	2013	17	00h28m11.48s	+44 37' 10.0"	0.8296	1.3311	5.3	38.5
8	Kwi	2013	17	00h27m43.40s	+45 44' 01.6"	0.8509	1.3394	5.4	39.4
9	Kwi	2013	17	00h27m15.04s	+46 49' 46.2"	0.8720	1.3477	5.6	40.3
10	Kwi	2013	17	00h26m46.33s	+47 54' 28.1"	0.8930	1.3560	5.7	41.2
11	Kwi	2013	17	00h26m17.17s	+48 58' 11.0"	0.9139	1.3643	5.8	42.1
12	Kwi	2013	17	00h25m47.44s	+50 00' 58.4"	0.9347	1.3725	5.9	42.9
13	Kwi	2013	17	00h25m17.03s	+51 02' 53.6"	0.9553	1.3809	6.0	43.8
14	Kwi	2013	17	00h24m45.80s	+52 03' 59.6"	0.9759	1.3892	6.1	44.6
15	Kwi	2013	17	00h24m13.61s	+53 04' 18.9"	0.9963	1.3975	6.2	45.5
16	Kwi	2013	17	00h23m40.30s	+54 03' 54.3"	1.0166	1.4058	6.3	46.3
17	Kwi	2013	17	00h23m05.69s	+55 02' 47.8"	1.0368	1.4142	6.4	47.1
18	Kwi	2013	17	00h22m29.60s	+56 01' 01.6"	1.0568	1.4225	6.5	47.9
19	Kwi	2013	17	00h21m51.83s	+56 58' 37.6"	1.0768	1.4309	6.6	48.7
20	Kwi	2013	17	00h21m12.14s	+57 55' 37.5"	1.0966	1.4394	6.7	49.5
21	Kwi	2013	17	00h20m30.30s	+58 52' 02.9"	1.1163	1.4478	6.8	50.3
22	Kwi	2013	17	00h19m46.04s	+59 47' 55.2"	1.1360	1.4563	6.9	51.0
23	Kwi	2013	17	00h18m59.06s	+60 43' 15.7"	1.1555	1.4648	7.0	51.8
24	Kwi	2013	17	00h18m09.03s	+61 38' 05.6"	1.1749	1.4734	7.0	52.6
25	Kwi	2013	17	00h17m15.60s	+62 32' 25.9"	1.1942	1.4820	7.1	53.3
26	Kwi	2013	17	00h16m18.38s	+63 26' 17.5"	1.2134	1.4906	7.2	54.0
27	Kwi	2013	17	00h15m16.90s	+64 19' 41.2"	1.2325	1.4993	7.3	54.7
28	Kwi	2013	17	00h14m10.67s	+65 12' 37.9"	1.2514	1.5080	7.4	55.5
29	Kwi	2013	17	00h12m59.13s	+66 05' 07.9"	1.2703	1.5168	7.4	56.2
30	Kwi	2013	17	00h11m41.62s	+66 57' 11.8"	1.2891	1.5257	7.5	56.9
1	Maj	2013	17	00h10m17.41s	+67 48' 50.0"	1.3079	1.5346	7.6	57.5
2	Maj	2013	17	00h08m45.67s	+68 40' 02.5"	1.3265	1.5436	7.7	58.2
3	Maj	2013	17	00h07m05.43s	+69 30' 49.4"	1.3450	1.5526	7.7	58.9
4	Maj	2013	17	00h05m15.58s	+70 21' 10.6"	1.3634	1.5618	7.8	59.5
5	Maj	2013	17	00h03m14.86s	+71 11' 05.8"	1.3818	1.5709	7.9	60.2
6	Maj	2013	17	00h01m01.78s	+72 00' 34.4"	1.4000	1.5802	8.0	60.8
7	Maj	2013	17	23h58m34.60s	+72 49' 35.7"	1.4182	1.5896	8.0	61.4
8	Maj	2013	17	23h55m51.31s	+73 38' 08.7"	1.4363	1.5990	8.1	62.1
9	Maj	2013	17	23h52m49.50s	+74 26' 12.0"	1.4543	1.6085	8.2	62.7
10	Maj	2013	17	23h49m26.34s	+75 13' 44.1"	1.4722	1.6181	8.2	63.3
11	Maj	2013	17	23h45m38.44s	+76 00' 42.7"	1.4900	1.6278	8.3	63.8
12	Maj	2013	17	23h41m21.75s	+76 47' 05.3"	1.5078	1.6376	8.4	64.4

Na podstawie MPC oprac. dr I. Włodarczyk