

Kometa P/ Ikeya-Murakami (P/2010 V1)

Dokładne efemerydy dla Rozdrażewa i najbliższych okolic

| Data [0h UTC] | rekt. (2000) | dekl. (2000) | r | delta | mag | elong. |
|---------------|--------------|---------------|--------|--------|------|--------|
| d m rok | | | au | au | | st. |
| 1 Wrz 2015 | 06h08m54.46s | +31 10' 31.7" | 2.3006 | 2.5114 | 13.2 | 66.4 |
| 2 Wrz 2015 | 06h10m58.70s | +31 13' 02.9" | 2.2951 | 2.4955 | 13.2 | 66.9 |
| 3 Wrz 2015 | 06h13m03.07s | +31 15' 30.1" | 2.2896 | 2.4795 | 13.2 | 67.4 |
| 4 Wrz 2015 | 06h15m07.59s | +31 17' 53.4" | 2.2841 | 2.4635 | 13.1 | 67.9 |
| 5 Wrz 2015 | 06h17m12.23s | +31 20' 12.7" | 2.2786 | 2.4474 | 13.1 | 68.4 |
| 6 Wrz 2015 | 06h19m16.99s | +31 22' 28.1" | 2.2731 | 2.4314 | 13.1 | 69.0 |
| 7 Wrz 2015 | 06h21m21.86s | +31 24' 39.6" | 2.2677 | 2.4153 | 13.1 | 69.5 |
| 8 Wrz 2015 | 06h23m26.84s | +31 26' 47.2" | 2.2622 | 2.3993 | 13.0 | 70.0 |
| 9 Wrz 2015 | 06h25m31.91s | +31 28' 50.9" | 2.2567 | 2.3832 | 13.0 | 70.5 |
| 10 Wrz 2015 | 06h27m37.07s | +31 30' 50.7" | 2.2512 | 2.3671 | 13.0 | 71.0 |
| 11 Wrz 2015 | 06h29m42.31s | +31 32' 46.7" | 2.2457 | 2.3511 | 13.0 | 71.6 |
| 12 Wrz 2015 | 06h31m47.62s | +31 34' 38.8" | 2.2402 | 2.3350 | 12.9 | 72.1 |
| 13 Wrz 2015 | 06h33m53.00s | +31 36' 27.1" | 2.2348 | 2.3189 | 12.9 | 72.6 |
| 14 Wrz 2015 | 06h35m58.43s | +31 38' 11.7" | 2.2293 | 2.3028 | 12.9 | 73.1 |
| 15 Wrz 2015 | 06h38m03.91s | +31 39' 52.5" | 2.2238 | 2.2867 | 12.9 | 73.6 |
| 16 Wrz 2015 | 06h40m09.43s | +31 41' 29.5" | 2.2184 | 2.2706 | 12.8 | 74.2 |
| 17 Wrz 2015 | 06h42m14.98s | +31 43' 02.8" | 2.2129 | 2.2546 | 12.8 | 74.7 |
| 18 Wrz 2015 | 06h44m20.56s | +31 44' 32.4" | 2.2074 | 2.2385 | 12.8 | 75.2 |
| 19 Wrz 2015 | 06h46m26.16s | +31 45' 58.4" | 2.2020 | 2.2224 | 12.8 | 75.7 |
| 20 Wrz 2015 | 06h48m31.78s | +31 47' 20.6" | 2.1965 | 2.2063 | 12.7 | 76.3 |
| 21 Wrz 2015 | 06h50m37.40s | +31 48' 39.3" | 2.1911 | 2.1903 | 12.7 | 76.8 |
| 22 Wrz 2015 | 06h52m43.03s | +31 49' 54.4" | 2.1856 | 2.1743 | 12.7 | 77.3 |
| 23 Wrz 2015 | 06h54m48.65s | +31 51' 05.9" | 2.1802 | 2.1582 | 12.7 | 77.8 |
| 24 Wrz 2015 | 06h56m54.26s | +31 52' 13.9" | 2.1748 | 2.1422 | 12.6 | 78.4 |
| 25 Wrz 2015 | 06h58m59.86s | +31 53' 18.4" | 2.1693 | 2.1262 | 12.6 | 78.9 |
| 26 Wrz 2015 | 07h01m05.44s | +31 54' 19.5" | 2.1639 | 2.1103 | 12.6 | 79.4 |
| 27 Wrz 2015 | 07h03m10.99s | +31 55' 17.1" | 2.1585 | 2.0943 | 12.5 | 80.0 |
| 28 Wrz 2015 | 07h05m16.52s | +31 56' 11.4" | 2.1531 | 2.0784 | 12.5 | 80.5 |
| 29 Wrz 2015 | 07h07m22.00s | +31 57' 02.5" | 2.1477 | 2.0624 | 12.5 | 81.0 |
| 30 Wrz 2015 | 07h09m27.44s | +31 57' 50.3" | 2.1423 | 2.0465 | 12.5 | 81.6 |
| 1 Paź 2015 | 07h11m32.82s | +31 58' 34.9" | 2.1369 | 2.0307 | 12.4 | 82.1 |
| 2 Paź 2015 | 07h13m38.14s | +31 59' 16.4" | 2.1315 | 2.0148 | 12.4 | 82.6 |
| 3 Paź 2015 | 07h15m43.37s | +31 59' 54.9" | 2.1261 | 1.9990 | 12.4 | 83.1 |
| 4 Paź 2015 | 07h17m48.52s | +32 00' 30.4" | 2.1207 | 1.9832 | 12.4 | 83.7 |
| 5 Paź 2015 | 07h19m53.57s | +32 01' 03.0" | 2.1153 | 1.9674 | 12.3 | 84.2 |
| 6 Paź 2015 | 07h21m58.50s | +32 01' 32.8" | 2.1100 | 1.9516 | 12.3 | 84.8 |
| 7 Paź 2015 | 07h24m03.30s | +32 01' 59.8" | 2.1046 | 1.9359 | 12.3 | 85.3 |
| 8 Paź 2015 | 07h26m07.97s | +32 02' 24.1" | 2.0993 | 1.9202 | 12.2 | 85.8 |
| 9 Paź 2015 | 07h28m12.48s | +32 02' 45.7" | 2.0939 | 1.9045 | 12.2 | 86.4 |
| 10 Paź 2015 | 07h30m16.83s | +32 03' 04.8" | 2.0886 | 1.8889 | 12.2 | 86.9 |
| 11 Paź 2015 | 07h32m21.01s | +32 03' 21.4" | 2.0833 | 1.8733 | 12.2 | 87.5 |

Na podstawie MPC oprac. dr I. Włodarczyk