

41P / Tuttle-Giacobini-Kresak

T: 2017 APRIL 12.75050000 Peri: 62.14670000 |
 e: 0.66111500 Node: 141.07520000 | (J2000.0)
 q: 1.04506000 i: 9.22940000 |
 Absolute Helligkeit: 10.00 mag / Helligkeits Koeffizient: 40.00
 Beobachtung: 0:00 , UT (JD:=2457842.5000) / Umlaufzeit: 5.42 Jahre
 ASTRO-STATION-CONRAD * Informationen unter: <http://asc.astronomie.at>

2017	R.A. (H,M)	DEC (D,M)	R	DELTA	ELONG	PHASE	PA	MAG
MÄR 30	12 50.5	63 32	1.062	0.142	112.7	60.2	184.5	6.8
APR 1	13 26.0	64 34	1.057	0.142	110.5	62.3	191.9	6.7
APR 3	14 3.4	64 59	1.054	0.142	108.5	64.2	199.7	6.7
APR 5	14 40.5	64 45	1.050	0.143	106.7	65.8	207.2	6.6
APR 7	15 15.3	63 55	1.048	0.145	105.1	67.2	214.1	6.6
APR 9	15 46.4	62 35	1.046	0.147	103.8	68.3	220.0	6.6
APR 11	16 13.5	60 53	1.045	0.149	102.8	69.2	224.7	6.6
APR 13	16 36.5	58 55	1.045	0.152	102.1	69.7	228.5	6.7
APR 15	16 55.8	56 47	1.046	0.155	101.6	70.1	231.2	6.7
APR 17	17 11.9	54 34	1.047	0.159	101.3	70.1	233.2	6.8
APR 19	17 25.5	52 19	1.049	0.163	101.3	69.9	234.6	6.9
APR 21	17 36.9	50 5	1.051	0.167	101.5	69.5	235.4	7.0
APR 23	17 46.4	47 52	1.054	0.172	101.9	68.9	235.8	7.1
APR 25	17 54.6	45 42	1.058	0.177	102.5	68.1	236.0	7.2
APR 27	18 1.4	43 35	1.063	0.182	103.3	67.1	235.8	7.4

Der periodische Komet Tuttle-Ciacobini-Kresak (41P) bleibt zirkumpolar. Sterngranzgröße:+8m./Objekte:+11m.; - R.Conrad / ASC -

