

Table 1. 'Physical characteristics from thermophysical modeling of various objects'

Name	Diameter	Albedo	Theta	Period	Crater Fraction
	km		deg	hr	
(1)	(2)	(3)	(4)	(5)	(6)
02212	4.8786 ^{+5.6%} _{-4.8%}	0.2586 ^{+17.2%} _{-17.2%}	0.9490 ^{+29.8%} _{-28.2%}	6.36 ^{+129.0%} _{-71.5%}	0.742 ^{+0.180} _{-0.322}
1990	0.6286 ^{+20.9%} _{-39.9%}	0.2901 ^{+42.1%} _{-42.1%}	7.1476 ^{+134.3%} _{-237.0%}	4.48 ^{+128.7%} _{-62.1%}	0.418 ^{+0.371} _{-0.293}
2002	1.2968 ^{+13.5%} _{-11.7%}	0.2656 ^{+25.7%} _{-25.7%}	1.4619 ^{+62.5%} _{-45.7%}	47.00 ^{+0.0%} _{-0.0%}	0.332 ^{+0.326} _{-0.195}
2100	1.8600 ^{+15.0%} _{-19.8%}	0.1351 ^{+36.1%} _{-36.1%}	10.3756 ^{+137.5%} _{-145.4%}	4.66 ^{+91.2%} _{-61.9%}	0.416 ^{+0.345} _{-0.289}
23606	0.6383 ^{+20.3%} _{-19.7%}	0.2057 ^{+34.5%} _{-34.5%}	0.6717 ^{+110.9%} _{-266.3%}	5.40 ^{+180.9%} _{-71.5%}	0.578 ^{+0.302} _{-0.370}
5693	0.9964 ^{+22.2%} _{-31.2%}	0.2872 ^{+38.3%} _{-38.3%}	6.2415 ^{+145.9%} _{-181.3%}	4.92 ^{+138.1%} _{-65.5%}	0.490 ^{+0.340} _{-0.334}
7735	0.7153 ^{+15.1%} _{-16.0%}	0.2633 ^{+27.2%} _{-27.2%}	1.6573 ^{+210.8%} _{-151.7%}	5.15 ^{+147.6%} _{-65.0%}	0.424 ^{+0.371} _{-0.301}
85713	0.6028 ^{+20.6%} _{-14.1%}	0.3318 ^{+43.8%} _{-43.8%}	0.3684 ^{+191.7%} _{-231.7%}	6.40 ^{+239.2%} _{-118.4%}	0.444 ^{+0.324} _{-0.269}
G1819	0.8633 ^{+3.8%} _{-8.3%}	0.2747 ^{+18.4%} _{-18.4%}	15.8421 ^{+109.0%} _{-88.4%}	4.34 ^{+90.2%} _{-60.2%}	0.408 ^{+0.333} _{-0.284}