

ASTEROIDES EN EL SISTEMA SOLAR

PLUTÓN (2.376.6 km)

ERIS (2.326 km)

HAUMEA (1.560 km)

MAKEMAKE (1.430 km)

2007 OR10 (1.230 km)

CARONTE (1.212 km) PLUTÓN

QUAOAR (1.110 km)

SEDNA (1.060 km)

1 CERES (939.46 km)

ORCUS (910 km)

SALACIA (866 km)

2002 UX25 (810 km)

(307261) 2002 MS4 (800 km)

2013 FY27 (740 km)

2002 AW197 (734 km)

2003 AZ84 (730 km)

28978 IXION (709 km)

(174567) VARDÁ (700 km)

DISNOMIA (700 km) ERIS

2018 VG18 (656 km)
VARUNA (654 km)
2014 UZ224 (635 km)
19521 CHAOS (600 km)
2002 TC302 (584 km)
(15874) 1996 TL66 (575 km)
2012 VP113 (574 km)
4 VESTA (525.4 km)
2 PALLAS (512 km)
VANTH (434.4 km) ORCUS
10 HYGIEA (434 km)
38628 HUYA (406 km)
2018 AG37 (400 km)
704 INTERAMNIA (332 km)
ILMARE (326 km)
HI IAKA (320 km) HAUMEA
52 EUROPA (320 km)
65 CYBELE (302 km)
511 DAVIDA (298 km)
ACTAEA (284 km) SALACIA
47171 LEMPO (272 km)
87 SYLVIA (270 km)

15 EUNOMIA (270 km)
31 EUPHROSYNE (268 km)
3 JUNO (254 km)
2000 CR105 (253 km)
624 HEKTOR (250 km)
107 CAMILLA (250 km)
451 PATIENTIA (234 km)
324 BAMBERGA (227 km)
19 FORTUNA (225 km)
16 PSYCHE (222 km)
541132 LELEAKUHONUA (220 km)
88 THISBE (218 km)
45 EUGENIA (214 km)
48 DORIS (214 km)
24 THEMIS (208 km)
94 AURORA (204.9 km)
29 AMPHITRITE (204 km)
13 EGERIA (202 km)
7 IRIS (200 km)
130 ELEKTRA (200 km)
1998 WW31 (192 km)
375 URSULA (190 km)

121 HERMIONE (190 km)
702 ALAUDA (190 km)
372 PALMA (188 km)
6 HEBE (186 km)
41 DAPHNE (186 km)
5145 PHOLUS (185 km)
259 ALETHEIA (178.6 km)
MK2 (175 km) MAKEMAKE
120 LACHESIS (174 km)
WEYWOT (170 km) QUAOAR
NAMAKA (170 km) HAUMEA
532 HERCULINA (168 km)
15760 ALBION (167 km)
128 NEMESIS (164 km)
(471325) 2011 KT19 (161 km)
354 ELEONORA (156 km)
238 HYPATIA (155.7 km)
14 IRENE (152 km)
8 FLORA (146 km)
89 JULIA (140 km)
20 MASSALIA (135.7 km)
92 UNDINA (126.4 km)

216 KLEOPATRA (124 km)
(308933) 2006 SQ372 (122 km)
276 ADELHEID (121 km)
203 POMPEJA (116.3 km)
5 ASTRAEA (106.7 km)
423 DIOTIMA (104 km)
2015 KG163 (101 km)
S/(225088) 1 (99 km) 2007 OR10
21 LUTETIA (98 km)
(385185) 1993 RO (92 km)
(528219) 2008 KV42 (77 km)
411 XANTHE (76.5 km)
331 ETHERIDGEA (74.9 km)
77 FRIGGA (69.2 km)
(87269) 2000 OO67 (64 km)
COMET HALE BOPP (60 km)
235 CAROLINA (57.6 km)
269 JUSTITIA (53.6 km)
1359 PRIESKA (52 km)
HIDRA (50.9 km) PLUTÓN
253 MATHILDE (50 km)
NIX (49.8 km) PLUTÓN

1165 IMPRINETTA (48.7 km)
1295 DEFLOTTE (48 km)
374 BURGUNDIA (44.7 km)
1024 HALE (41.3 km)
167 URDA (39.9 km)
1337 GERARDA (39 km)
1008 LA PAZ (38.5 km)
1081 RESEDA (38 km)
2829 BOBHOPE (37 km)
1039 SONNEBERGA (36.6 km)
323 BRUCIA (35.8 km)
413 EDBURGA (32 km)
243 IDA (31.4 km)
1261 LEGIA (31 km)
774 ARMOR (25.2 km)
1296 ANDRÉE (25 km)
2324 JANICE (23.6 km)
6255 KUMA (22.7 km)
1383 LIMBURGIA (22.2 km)
2007 McCUSKEY (21.8 km)
1452 HUNNIA (21.2 km)
1336 ZEELANDIA (21 km)

2296 KUGULTINOV (20.5 km)
2708 BURNS (19 km)
CERBEROS (19 km) PLUTÓN
1743 SCHMIDT (19 km)
1957 ANGARA (18.8 km)
317 ROXANE (18.7 km)
486958 ARROKOTH (ULTIMA THULE) (18.4 km)
433 EROS (16.8 km)
1174 MARMARA (16.6 km)
ESTIGIA (16 km) PLUTÓN
3962 VALYAEV (14.8 km)
1151 ITHAKA (14.4 km)
3823 YORII (14 km)
1741 GICLAS (13.6 km)
437 RHODIA (13.1 km)
951 GASpra (12.2 km)
HALLEY`S COMET (11 km)
3895 EARHART (10.4 km)
1727 METTE (8.97 km)
67P/CHURYUMOV-GERASIMENKO (8.6 km)
2126 GERASIMOVICH (8.57 km)
3181 AHNERT (8.19 km)

15224 PENTTILA (7.92 km)

1656 SUOMI (7.86 km)

TEMPEL 1 (7.6 km)

1405 SIBELIUS (7.2 km)

REMUS (7 km)

763 CUPIDO (7 km)

(53319) 1999 JM8 (7 km)

1866 SISYPHUS (6.86 km)

2571 GEISEI (6.8 km)

2044 WIRT (6.65 km)

11277 BALLARD (6.3 km)

3200 PHAETON (5.8 km)

1951 LICK (5.59 km)

3225 HOAG (5.56 km)

1991 DARWIN (5.02 km)

3753 CRUITHNE (5 km)

2867 STEINS (5 km)

19P/BORRELLY (4.8 km)

5535 ANNEFRANK (4.8 km)

4760 JIA-XIANG (4.71 km)

887 ALINDA (4.2 km)

4183 CUNO (3.92 km)

5641 McCLEESE (3.7 km)
7092 CADMUS (3 km)
1620 GEOGRAPHOS (2.5 km)
4179 TOUTATIS (2.44 km)
3199 NEFERTITI (2 km)
81P/WILD (2 km)
1950 DA (2 km)
2201 OLIJATO (1.8 km)
3360 SYRINX (1.8 km)
1865 CERBERUS (1.61 km)
1862 APOLLO (1.5 km)
3102 KROK (1.48 km)
DACTYL (1.4 km)
4769 CASTALIA (1.4 km)
66391 MOSHUP/1999 KW4 (1.317 km)
COMET HARTLEY 2 (1.2 km)
103P/HARTLEY (1.2 km)
2020 XL5 (1.18 km)
1566 ICARUS (1 km)
2001 WN5 (932 METROS)
162173 RYUGU (896 METROS)
69230 HERMES (800 METROS)

65803 DIDYMOS (780 METROS)
1979 XB (600 METROS)
2002 PZ39 (550 METROS)
1953 EA (500 METROS)
3757 ANAGOLAY (500 METROS)
101955 BENNU (490 METROS)
OUMUAMUA (460 METROS)
2021 AV7 (440 METROOS)
(461852) 2006 GY2 (410 METROS)
2014 UR116 (400 METROS)
2020 XR (390 METROS)
99942 APOPHIS (370 METROS)
(66391) S/2001 1 (360 METROS)
25143 ITOKAWA (350 METROS)
4660 NEREUS (330 METROS)
DIMORPHOS (270 METROS)
2014 XL7 (230 METROS)
2340 HATOR (210 METROS)
2018 AH (80 METROS)
2012 UE34 (66 METROS)
367943 DUENDE (45 METROS)
1998 KY26 (30 METROS)

2014 RC (21 METROS)
2004 FH (21 METROS)
METEORITO DE CHELYABISNK (20 METROS)
2010 JL88 (18.5 METROS)
2013 GM3 (17 METROS)
2012 TC4 (15 METROS)
2010 RX30 (12 METROS)
2009 VA (7 METROS)
2011 MD (6 METROS)
2012 FN (5 METROS)
2008 TC3 (4.1 METROS)
2015 TC25 (4 METROS)
2019 MO (3 METROS)
2014 AA (3 METROS)
2018 LA (2.6 METROS)
2018 VP1 (2 METROS)
2008 TS26 (1 METRO)