



ASTEROIDES

JULIO/AGOSTO 2012

por Josep Julià

APROXIMACIONES A LA TIERRA

Objeto	Nombre	Fecha	Dist. UA	Arco Órbita
	2012 KM45	2012 July 5.85	0.101441	1-opposition, arc = 25 days
	2005 QQ30	2012 July 6.04	0.176533	2 oppositions, 2005-2012
	2011 YJ28	2012 July 6.08	0.138255	1-opposition, arc = 34 days
(276392)	2002 XH4	2012 July 7.00	0.185060	6 oppositions, 2002-2012
	2012 LQ7	2012 July 7.00	0.107794	1-opposition, arc = 12 days
	2003 MK4	2012 July 8.90	0.167259	2 oppositions, 2003-2012
	1999 NW2	2012 July 8.99	0.08534	2 oppositions, 1999-2006
	2000 JB6	2012 July 10.22	0.177993	5 oppositions, 2000-2012
	2012 KF47	2012 July 11.31	0.170795	1-opposition, arc = 26 days
	2012 MQ3	2012 July 12.60	0.162487	1-opposition, arc = 4 days
	2005 NE21	2012 July 15.02	0.155524	3 oppositions, 2005-2012
	2003 KU2	2012 July 15.37	0.103420	4 oppositions, 2003-2012
(144411)	2004 EW9	2012 July 16.90	0.120176	9 oppositions, 2001-2012
	2012 MM11	2012 July 17.50	0.053595	1-opposition, arc = 3 days
	2012 BV26	2012 July 18.64	0.175877	1-opposition, arc = 111 days
	2010 OB101	2012 July 19.97	0.119642	2 oppositions, 2010-2012
(153958)	2002 AM31	2012 July 22.99	0.035145	8 oppositions, 1983-2012
	2002 AM31	2012 July 22.99	0.03515	5 oppositions, 1983-2007
	2012 BB124	2012 July 24.64	0.160988	2 oppositions, 1976-2012
	2006 CF	2012 July 27.70	0.045464	2 oppositions, 2006-2012
	2001 AA50	2012 July 31.39	0.1355	3 oppositions, 2001-2007
	2009 BW2	2012 Aug. 9.02	0.03372	2 oppositions, 2009-2009
	2004 SC56	2012 Aug. 9.62	0.08111	4 oppositions, 2004-2010
	2008 AF4	2012 Aug. 10.82	0.193559	5 oppositions, 2002-2012
(37655)	Illapa	2012 Aug. 12.33	0.095145	8 oppositions, 1994-2009
	2012 HS15	2012 Aug. 14.46	0.180370	1-opposition, arc = 52 days
(4581)	Asclepius	2012 Aug. 16.37	0.107873	3 oppositions, 1989-2011
	2012 EC	2012 Aug. 20.97	0.081474	1-opposition, arc = 53 days
(162421)	2000 ET70	2012 Aug. 21.07	0.150328	4 oppositions, 2000-2012
	2008 QB	2012 Aug. 21.94	0.06975	1-opposition, arc = 6 days
	2012 FM52	2012 Aug. 25.47	0.059917	1-opposition, arc = 73 days
	2009 AV	2012 Aug. 26.48	0.161480	2 oppositions, 2009-2012
	2003 BQ35	2012 Aug. 28.27	0.158499	4 oppositions, 2003-2012

Fuente : MPC

Datos actualizados a 28/06/12

La mayoría de éstos asteroides suelen tener pocas observaciones, lo que se traduce en órbitas con un elevado grado de incertidumbre. Por ello, es recomendable obtener las efemérides actualizadas en:

<http://www.minorplanetcenter.net/iau/MPEph/MPEph.html>

ASTEROIDES BRILLANTES

Efemérides de los asteroides más brillantes (mag. ≤ 11 ; elongación ≤ 90) obtenidas para el día 15 de cada mes a las 00:00h TU.

JULIO

NOMBRE	MAG.	COORDENADAS	CONST
(2) Pallas	9.8	00h37m31.86s +05 05' 29.3"	Psc
(3) Juno	10.9	15h31m16.97s -03 06' 58.6"	Ser
(7) Iris	10.9	14h14m22.59s -16 10' 40.9"	Vir
(10) Hygiea	10.4	22h22m20.65s -06 37' 42.5"	Aqr
(11) Parthenope	10.2	23h17m23.82s -07 09' 39.4"	Aqr
(17) Thetis	10.7	21h23m14.68s -15 33' 39.6"	Cap
(18) Melpomene	9.6	17h52m50.19s -09 40' 59.5"	Oph
(19) Fortuna	10.1	19h35m58.37s -18 55' 11.8"	Sgr
(20) Massalia	10.3	18h55m15.45s -21 43' 40.5"	Sgr
(44) Nysa	11.0	17h49m02.79s -20 09' 39.6"	Sgr
(67) Asia	10.3	19h58m51.36s -08 10' 15.7"	Aql

AGOSTO

NOMBRE	MAG.	COORDENADAS	CONST.
(2) Pallas	9.2	00h43m35.59s +01 33' 03.2"	Cet
(10) Hygiea	9.8	22h03m52.08s -07 38' 46.5"	Aqr
(11) Parthenope	9.5	23h12m21.07s -09 30' 34.8"	Aqr
(17) Thetis	10.5	20h58m03.72s -19 08' 57.5"	Cap
(18) Melpomene	10.1	17h39m52.70s -13 09' 04.3"	Ser
(19) Fortuna	10.8	19h09m22.66s -19 57' 35.1"	Sgr
(20) Massalia	10.9	18h32m56.27s -22 13' 08.1"	Sgr
(51) Nemausa	11.0	22h53m00.87s -00 54' 50.5"	Psc
(67) Asia	10.7	19h36m49.27s -10 16' 13.1"	Aql
(141) Lumen	10.7	21h46m46.18s -11 13' 54.6"	Cap
(234) Barbara	10.2	21h21m32.01s -12 57' 33.7"	Aqr
(354) Eleonora	10.7	21h58m21.01s -14 53' 23.9"	Cap

**Tipsa le ofrece la agilidad
de mañana hoy**

SERVICIOS MENSAJERÍA

- URGENTE
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C/ Pedrera, 3 Pol. Alcodar
GANDIA



TARIFAS PERSONALIZADAS



TRANSPORTE INTEGRAL PAQUETERÍA



96 295 42 78