ASTEROIDES

MAYO/JUNIO 2014

por Josep Julià

APROXIMACIONES A LA TIERRA

Objeto	Nombre	Fecha	Dist.	UA	Arco	Órbita
	1997 YM9	2014 May	3.84	0.1848	2 oppositions,	1997-2006
	2014 GY48	2014 May	3.84	0.116502	1-opposition, arc =	7 days
	2008 JV2	2014 May	4.13	0.09784	2 oppositions,	2008-2011
	2003 MH4	2014 May	4.27	0.066157	4 oppositions,	2003-2014
	2013 VN13	2014 May	7.92	0.168876	1-opposition, arc =	1 days
(365424)	2010 KX7	2014 May	8.47	0.198384	4 oppositions,	2010-2013
	2014 GC45	2014 May	8.89	0.186086	1-opposition, arc =	7 days
	2004 FM17	2014 May	9.61	0.135257	5 oppositions,	2004-2014
	2008 TA1	2014 May	13.90	0.149592	4 oppositions,	2003-2013
	2013 WU44	2014 May	15.11	0.162886	1-opposition, arc =	38 days
	2010 SO16	2014 May	16.05	0.168588	2 oppositions,	2010-2014
	2007 VD12	2014 May	17.79	0.160138	2 oppositions,	2007-2012
	2014 FP47	2014 May	18.89	0.096060	1-opposition, arc =	9 days
	2014 GD50	2014 May	19.42	0.098207	1-opposition, arc =	6 days
	2013 XS23	2014 May	19.61	0.119228	1-opposition, arc =	2 days
(242708)	2005 UK1	2014 May	20.82	0.094240	5 oppositions,	2005-2013
	2011 JR13	2014 May	21.03	0.050618	3 oppositions,	2011-2013
(21374)	1997 WS22	2014 May	21.79	0.120937	4 oppositions,	1974-2004
	2011 OD18	2014 May	21.87	0.08179	1-opposition, arc =	8 days
	2014 FA44	2014 May	23.23	0.037657	1-opposition, arc =	11 days
	2007 VK184	2014 May	23.31	0.173007	2 oppositions,	2007-2014
	2000 TL1	2014 May	23.48	0.168531	2 oppositions,	2000-2000
	2012 UX68	2014 May	23.63	0.144801	1-opposition, arc =	31 days
	2013 WF108	2014 May	23.67	0.028966	1-opposition, arc =	105 days
	2014 FN33	2014 May	25.21	0.145465	1-opposition, arc =	21 days
	2012 KF25	2014 May	26.15	0.182308	1-opposition, arc =	3 days
	2013 AC4	2014 May	26.27	0.181582	1-opposition, arc =	4 days
	2014 GH35	2014 May	27.45	0.139599	1-opposition, arc =	7 days
	2010 JO33	2014 May	27.84	0.02432	1-opposition, arc =	17 days
	2014 GD45	2014 May	28.48	0.160769	1-opposition, arc =	6 days
	209P/LINEAR	2014 May	29.33	0.055457	Observations 2004-2009	
	2013 RE6	2014 May	31.02	0.167273	2 oppositions,	2001-2013
	2008 WK32	2014 June	1.57	0.072845	3 oppositions,	2008-2014
	2014 AF51	2014 June	1.65	0.186258	1-opposition, arc =	85 days
	2006 XD2	2014 June	1.85	0.116718	3 oppositions,	2006-2013
	2014 FV32	2014 June	6.05	0.161063	1-opposition, arc =	10 days
	2012 KT42	2014 June	8.31	0.111052	1-opposition, arc =	1 days
	2013 WY67	2014 June	8.51	0.135809	3 oppositions,	2002-2014
	2012 FC71	2014 June	11.60	0.090330	1-opposition, arc =	21 days
	2011 EM51	2014 June	12.97	0.133634	3 oppositions,	2011-2014
	2007 FY20	2014 June	16.70	0.134708	2 oppositions,	2007-2014
	2007 WU3	2014 June	25.35	0.09588	1-opposition, arc =	12 days
(138947)	2001 BA40	2014 June	26.25	0.181676	7 oppositions,	2001-2013
	2010 NY65	2014 June	26.55	0.066644	2 oppositions,	2010-2013
	1994 CJ1	2014 June	28.10	0.090690	3 oppositions,	1994-2014
	2013 XM24	2014 June	29.29	0.113106	1-opposition, arc =	87 days
	2006 YC13	2014 June	30.41	0.162920	2 oppositions,	2006-2014
	2011 UZ255	2014 June	30.95	0.07175	1-opposition, arc =	28 days

Fuente: MPC
Datos actualizados a 25/04/14

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

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

MAYO

NOMBRE	MAG.	COORDENADAS	CONST.
(1) Ceres	7.5	13h31m08.11s +03 19′ 25.6″	Vir
(2) Pallas	8.7	10h08m29.53s +13 21′ 39.5″	Leo
(4) Vesta	6.2	13h21m36.39s +03 37′ 37.4″	Vir
(9) Metis	9.7	15h32m00.55s -16 46′ 24.5″	Lib
(12) Victoria	10.9	21h50m08.93s -04 22′ 45.6″	Aqr
(13) Egeria	10.7	16h53m01.16s -33 30′ 39.0″	Sco
(15) Eunomia	9.8	16h41m24.73s -34 52′ 26.6″	Sco
(29) Amphitrite	10.3	18h42m57.13s -31 44′ 20.7″	Sgr
(39) Laetitia	10.7	18h59m24.47s -09 25′ 10.3″	Aql
(43) Ariadne	10.5	13h18m16.98s -13 24′ 37.8″	Vir
(45) Eugenia	10.8	15h57m19.81s -09 11′ 55.7″	Lib
(65) Cybele	10.9	15h30m00.80s -13 38′ 12.8″	Lib

JUNIO

NOMBRE	MAG.	COORDENADAS	CONST.
(1) Ceres	8.1	13h24m36.56s +00 48′ 05.4″	Vir
(4) Vesta	6.8	13h19m29.37s +01 01′ 31.4″	Vir
(9) Metis	10.4	15h04m44.53s -16 10′ 09.4″	Lib
(12) Victoria	10.5	22h35m41.48s +03 04′ 53.3″	Peg
(13) Egeria	10.7	16h17m13.62s -35 12′ 21.0″	Sco
(15) Eunomia	9.7	16h10m11.37s -32 46′ 21.0″	Sco
(16) Psyche	10.6	21h29m04.01s -12 50′ 17.7″	Cap
(22) Kalliope	10.9	17h15m52.57s -28 28′ 12.3″	Oph
(29) Amphitrite	9.6	18h21m26.04s -32 59′ 17.6″	Sgr
(39) Laetitia	10.1	18h46m07.07s -08 40′ 55.2″	Sct
(54) Alexandra	10.6	19h27m20.39s -34 32′ 46.1″	Sgr
(230) Athamantis	10.7	19h22m18.94s -12 01′ 31.8″	Sgr

Contra- Expedición astrofotográfica (Chile 2015)

La contra de este bimestre no es una foto al uso sino un cartel anunciador de una futura expedición astrofotográfica que realizaremos a Chile en el 2015. El objetivo de la misma es fotografiar el cielo austral y conocer también de paso una de las zonas más áridas e increíbles del mundo, el desierto de Atacama. Liderada por Joanma Bullón y Ángel Requena, a la misma se han sumado ya prestigiosos astrofotógrafos como Jesús Peláez (AstroBurgos) y Juan Carlos Casado (TierrayEstrellas).

Tipsa le ofrece la agilidad de mañana hoy

SERVICIOS MENSAJERÍA

- URGENTE
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