



ASTEROIDES

JULIO - AGOSTO 2017

por Josep Julià

Objeto y nombre			Día de acercamiento (TT)			Distancia en	Arco de órbita		
			Día Juliano	Calendario		UA			
	2012	BC77	2457935.76	2017	July	1.26	0.06553	1-opposition, ARC	= 9 days
	2014	WF200	2457938.00	2017	July	3.50	0.093709	1-opposition, ARC	= 4 days
	2010	AE30	2457938.97	2017	July	4.47	0.01589	1-opposition, ARC	= 7 days
	2009	FE	2457939.83	2017	July	5.33	0.125476	3 oppositions,	2009-2013
	2017	BM31	2457940.18	2017	July	5.68	0.071822	1-opposition, ARC	= 28 days
	2014	BT8	2457943.87	2017	July	9.37	0.120909	1-opposition, ARC	= 6 days
	2000	SZ162	2457948.67	2017	July	14.17	0.05018	1-opposition, ARC	= 8 days
	2014	UV115	2457948.73	2017	July	14.23	0.092281	1-opposition, ARC	= 7 days
	2013	VGI3	2457949.17	2017	July	14.67	0.109778	5 oppositions,	2000-2016
	2017	BS6	2457949.65	2017	July	15.15	0.054560	1-opposition, ARC	= 25 days
	2015	XZ378	2457949.93	2017	July	15.43	0.080053	1-opposition, ARC	= 21 days
	2014	MV41	2457949.97	2017	July	15.47	0.018440	1-opposition, ARC	= 15 days
	2015	KJ57	2457952.00	2017	July	17.50	0.104401	2 oppositions,	2015-2015
	2017	AH3	2457954.03	2017	July	19.53	0.114728	1-opposition, ARC	= 42 days
	2015	BQ	2457957.88	2017	July	23.38	0.099838	1-opposition, ARC	= 10 days
	2017	BS5	2457958.30	2017	July	23.80	0.008078	1-opposition, ARC	= 17 days
	2001	PT9	2457959.55	2017	July	25.05	0.069026	3 oppositions,	2001-2017
	2014	WW202	2457960.23	2017	July	25.73	0.051546	1-opposition, ARC	= 4 days
	2010	UR7	2457961.04	2017	July	26.54	0.08239	1-opposition, ARC	= 11 days
	2000	CE59	2457961.51	2017	July	27.01	0.120603	5 oppositions,	2000-2017
	2014	OD338	2457962.16	2017	July	27.66	0.136474	1-opposition, ARC	= 63 days
	2014	MY26	2457962.24	2017	July	27.74	0.123056	2 oppositions,	2014-2014
	2011	CC22	2457964.58	2017	July	30.08	0.08302	1-opposition, ARC	= 4 days
-366733	2004	BG121	2457965.02	2017	July	30.52	0.115292	6 oppositions,	2004-2013
	2012	UV136	2457965.22	2017	July	30.72	0.136715	5 oppositions,	2012-2016
	2014	HH4	2457969.84	2017	Aug.	4.34	0.107760	1-opposition, ARC	= 6 days
	2016	UP41	2457969.89	2017	Aug.	4.39	0.131637	1-opposition, ARC	= 113 days
-232691	2004	ARI	2457970.03	2017	Aug.	4.53	0.191704	7 oppositions,	2004-2013
	2007	PS9	2457972.65	2017	Aug.	7.15	0.07728	1-opposition, ARC	= 186 days
	1991	VG	2457972.99	2017	Aug.	7.49	0.05681	1-opposition, ARC	= 173 days
	2016	YR	2457973.17	2017	Aug.	7.67	0.095393	1-opposition, ARC	= 14 days
-153415	2001	QPI53	2457974.48	2017	Aug.	8.98	0.095147	7 oppositions,	1996-2012
	2015	XO128	2457978.00	2017	Aug.	12.50	0.076314	1-opposition, ARC	= 13 days
	2016	CA138	2457978.28	2017	Aug.	12.78	0.178188	2 oppositions,	2016-2017
	2014	OA339	2457978.42	2017	Aug.	12.92	0.036357	1-opposition, ARC	= 21 days
	2015	PL307	2457978.97	2017	Aug.	13.47	0.147649	1-opposition, ARC	= 10 days
	2003	MI4	2457979.32	2017	Aug.	13.82	0.09763	2 oppositions,	2003-2011
	2011	EM51	2457980.88	2017	Aug.	15.38	0.078287	4 oppositions,	2011-2014
	2002	CY58	2457982.94	2017	Aug.	17.44	0.06808	2 oppositions,	2002-2010
	2016	CD137	2457983.40	2017	Aug.	17.90	0.098726	1-opposition, ARC	= 10 days

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2012	BD14		2457984.26	2017	Aug.	18.76	0.066819	1-opposition, ARC	= 10 days
2015	JF11		2457986.34	2017	Aug.	20.84	0.134308	1-opposition, ARC	= 23 days
2005	QQ87		2457990.94	2017	Aug.	25.44	0.086814	4 oppositions,	2005-2016
2016	PA40		2457992.18	2017	Aug.	26.68	0.124535	1-opposition, ARC	= 27 days
2015	RQ35		2457994.33	2017	Aug.	28.83	0.098623	1-opposition, ARC	= 13 days
2008	RG1		2457996.00	2017	Aug.	30.50	0.112872	4 oppositions,	2008-2014

Fuente: MPC

Datos actualizados a 28/02/17

En los últimos tiempos la cantidad de objetos descubiertos que se aproximan a la Tierra es muy grande. Debido a la pequeña ventana de observación muchos se quedan con pocas observaciones en una sola oposición, lo que se traduce en una gran incertidumbre orbital, por ese motivo he reducido la lista a los objetos con dos o más oposiciones. En cualquier caso, es recomendable obtener las efemérides actualizadas en:

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

ASTEROIDES BRILLANTES

Las efemérides de los asteroides más brillantes en:

<http://www.heavens-above.com/Asteroids.aspx>

que corresponde a la fantástica web Heavens-above.

Tipsa le ofrece la agilidad de mañana hoy

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