



ETD Exoplanet Transit Database

http://var.astro.cz/ETD

ETD - Exoplanet Transit Database

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Your ELONGITUDE (in deg): 0° - 360°
Your LATITUDE (in deg): 90° - 0° - -90°

submit

Available predictions: (UT evening date)

2018-03- 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31,
2018-04- 01, 02, 03, 04, 05, 06, 07, 08, 09, 10, 11,

User defined time span: From: Till:

Transits predictions for ELONGITUDE: 283° and LATITUDE: 39°

OBJECT	BEGIN (UT/h,A)	CENTER (DD.MM. UT/h,A)	END (UT/h,A)	D (min)	V (MAG)	DEPTH (MAG)	Elements Coords
HAT-P-32 b	23:53 And 45°,NW	14.03. 1:26 31°,NW	3:00 17°,NW	186.5	11.29	0.0244	54420.44637+2.150008°E RA: 02 04 10.24 DE: +46 41 16.8
HAT-P-54 b	2:09 Gem 64°,SW	14.03. 3:03 54°,W	3:57 44°,W	107.83	13.505	0.0265	56299.3037+3.799847°E RA: 06 39 35.53 DE: 25 28 57.1
WASP-106 b	0:44 Leo 19°,SE	14.03. 3:25 43°,SE	6:05 43°,SW	321.78	11.21	0.0069	56649.54972+9.289715°E RA: 11 05 43.13 DE: -05 04 45.9
HAT-P-44 b	1:51 Boo 27°,NE	14.03. 3:25 42°,NE	4:59 58°,NE	187.63	13.21	0.0194	55352.83957+4.301217°E RA: 14 12 34.56 DE: +47 00 52.9
WASP-13 b	1:38 Lyn 73°,E	14.03. 3:34 82°,SW	5:31 60°,W	233	10.51	0.0087	54491.6161+4.35298°E RA: 09 20 24.71 DE: +33 52 57.0
KELT-3 b	1:57 Lmi 71°,E	14.03. 3:35 89°,N	5:14 72°,W	197	9.8	0.0098	56023.459+2.70348°E RA: 09 54 34.391 DE: +40 23 16.98
HAT-P-9 b	1:59 Aur 79°,W	14.03. 3:42 59°,W	5:25 40°,W	206	12.3	0.0126	54417.9077+3.922814°E RA: 07 20 40.45 DE: +37 08 26.4
HATS-18 b	3:08 Hya 16°,SE	14.03. 4:04 21°,S	5:01 23°,S	113.6	14.067	0.0195	57089.90598+0.8378434°E RA: 11 35 49.9 DE: -29 09 21.6
HATS-26 b	1:43 Ant 20°,SE	14.03. 4:20 23°,S	6:56 7°,SW	312.912	12.955	0.0083	56867.4232+3.3023881°E RA: 09 39 42.4 DE: -28 35 08.1
WASP-56 b	3:21 Com 54°,E	14.03. 5:07 72°,SE	6:54 70°,SW	213.7	11.484	0.0110	55730.799+4.617101°E RA: 12 13 27.9 DE: +23 03 20.2
WASP-131 b	4:58 Cen 12°,SE	14.03. 6:53 21°,S	8:48 20°,S	229.8	11.4	0.0073	56919.8236+5.322023°E RA: 14 00 46.45 DE: -30 35 00.8
HAT-P-4 b	5:10 Boo 45°,E	14.03. 7:16 70°,E	9:23 85°,SW	253	11.2	0.0079	54245.8154+3.056536°E RA: 15 19 57.92 DE: +36 13 46.7
WASP-113 b	5:49 Boo 59°,NE	14.03. 7:58 79°,NE	10:07 73°,NW	257.9	11.771	0.0088	57197.097459+4.54216874538°E RA: 14 59 29.49 DE: 46 57 36.4
XO-1 b	7:36 CrB 62°,E	14.03. 9:05 77°,SE	10:35 75°,SW	179.5	11.3	0.0171	53808.91682+3.9415128°E RA: 16 02 12 DE: +28 10 11

Showing transits only more then 20 degrees above horizon in time of midtransit and sun more then 10 degrees bellow horizon for your observing place (ELONGITUDE: 283° and LATITUDE: 39°)

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ETD - Exoplanet
Transit Database
about 3 years ago

Dear observers, Exoplanet
Transit Database is back on-
line!

You can use all its features as
usually. Sorry for long
shutdown.

<http://var2.astro.cz/ETD>

ETD - Exoplanet Trans

Observers community | How ...

Current statistics:
(13. 3. 2018)

of objects: **326**
of transits: **6742**

DQ	# of transits
1	1527
2	1089
3	2605
4	800
5	712