



Known transitters:

- CoRoT-1 b
- CoRoT-10 b
- CoRoT-11 b
- CoRoT-12 b
- CoRoT-13 b
- CoRoT-17 b
- CoRoT-18 b
- CoRoT-19 b
- CoRoT-2 b
- CoRoT-20 b
- CoRoT-3 b
- CoRoT-4 b
- CoRoT-5 b
- CoRoT-6 b
- CoRoT-8 b
- CoRoT-9 b
- EPIC 218916923 b
- EPIC 228735255 b
- EPIC-203771098 b
- EPIC-203771098 c
- EPIC-210957318 b
- EPIC-211089792 b
- EPIC-212110888 b
- GJ1214 b
- GJ3470 b
- GJ436 b
- HAT-P-1 b
- HAT-P-10/WASP-11 b
- HAT-P-11 b
- HAT-P-12 b
- HAT-P-13 b
- HAT-P-14 b
- HAT-P-15 b
- HAT-P-16 b
- HAT-P-17 b
- HAT-P-18 b
- HAT-P-19 b
- HAT-P-2 b
- HAT-P-20 b

ETD Exoplanet Transit Database

http://var.astro.cz/ETD

ETD - Exoplanet Transit Database

Observers community | How to contribute to ETD | Model-fit your data | Transit predictions | KEPLER Transit predictions | KEPLER Candidates

Your ELONGITUDE (in deg): 283 0° - 360°

Your LATITUDE (in deg): 39 90° - 0° - -90°

submit

Available predictions: (UT evening date)

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

User defined time span: From: YYYY-MM-DD Till: YYYY-MM-DD

Show

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
WASP-49 b	23:25 Lep 35°,S	04.03. 0:28 36°,S	1:32 34°,S	127.18	11.36	0.0149	55580.59436+2.7817387°E RA: 06 04 21.47 DE: -16 57 55.1
WASP-78 b	22:08 Eri 29°,S	04.03. 0:29 24°,SW	2:49 6°,SW	281.32	12	0.0068	55882.35878+2.17517632°E RA: 04 15 01.50 DE: -22 06 59.0
WASP-43 b	2:03 Sex 31°,SE	04.03. 2:37 35°,SE	3:12 39°,SE	69.5	12.4	0.0289	55528.86774+0.813475°E RA: 10 19 38.01 DE: -09 48 21.9
WASP-12 b	1:10 Aur 80°,SW	04.03. 2:40 66°,W	4:10 49°,W	180.06	11.69	0.0151	54508.97605+1.0914222°E RA: 06 30 32.79 DE: +29 40 20.4
HAT-P-12 b	3:21 CVn 36°,NE	04.03. 4:31 48°,NE	5:41 61°,E	140.3	12.8	0.0204	54419.19556+3.2130598°E RA: 13 57 33.684 DE: +43 29 37.35
WASP-65 b	4:00 Cnc 58°,S	04.03. 5:22 49°,SW	6:44 35°,W	164.1	11.9	0.0138	56110.68772+2.3114243°E RA: 08 53 17.83 DE: +08 31 22.8
HAT-P-5 b	7:54 Lyr 36°,E	04.03. 9:22 52°,E	10:49 69°,E	175	12	0.0142	54241.77663+2.788474°E RA: 18 17 37.30 DE: +36 37 16.6
HD189733 b	8:51 Vul 20°,E	04.03. 9:45 31°,E	10:40 41°,E	109.6	7.67	0.0282	53988.80336+2.2185733°E RA: 20 00 43.713 DE: +22 42 39.07
WASP-92 b	8:32 Her 64°,NE	04.03. 9:55 75°,NE	11:18 77°,N	166	13.18	0.0135	56381.2834+2.1746742°E RA: 16 26 46.08 DE: +51 02 28.2
CoRoT-2 b	9:10 Aql 17°,E	04.03. 10:18 30°,SE	11:27 41°,SE	136.8	12.57	0.0322	54237.53556+1.7429935°E RA: 19 27 06.52 DE: +01 23 01.7

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°)

Credit & Contact

What's new: | Archive

ETD - Exoplane...

4.1K likes

Liked

You and 25 other friends like this

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:
(2. 3. 2018)

of objects: 326
of transits: 6742

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