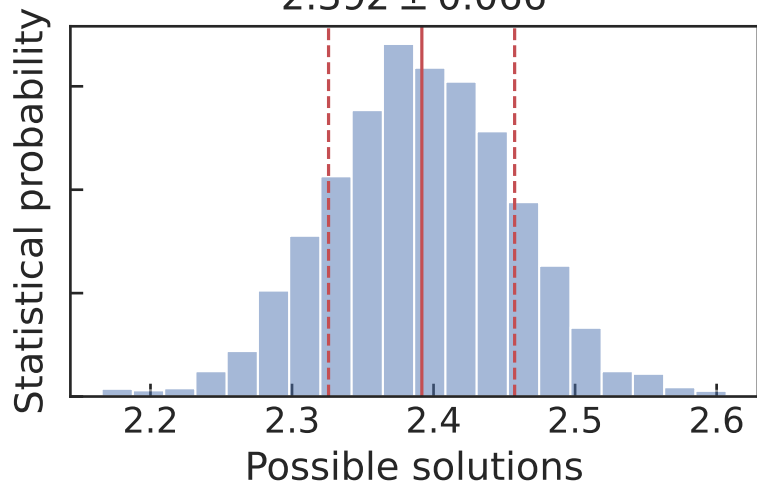


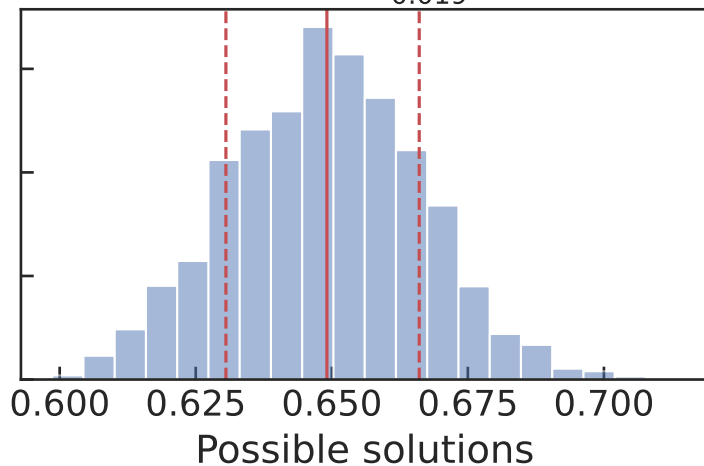
| Name | Median value | Lower error | Upper error | Case note | Target |
|---|--------------|-------------|-------------|-------------------------------------|----------|
| ----- | ----- | ----- | ----- | ----- | ----- |
| Radius of the planet (in units of Earth radii) | 2.392 | 0.066 | 0.066 | Cheops observations | TOI-560c |
| Radius of the star (in units of Solar radii) | 0.649 | 0.019 | 0.017 | Cheops observations | TOI-560c |
| Mid-transit time (in units of days) | 0.4422 | 0.0054 | 0.0055 | Cheops observations | TOI-560c |
| Orbital period (in units of days) | 18.8797 | | | Other observations from the archive | TOI-560c |
| Orbital semi-major axis (in units of AU) | 0.1242 | | | Other observations from the archive | TOI-560c |

Histograms of the statistical probability of all parameter values of TOI-560c

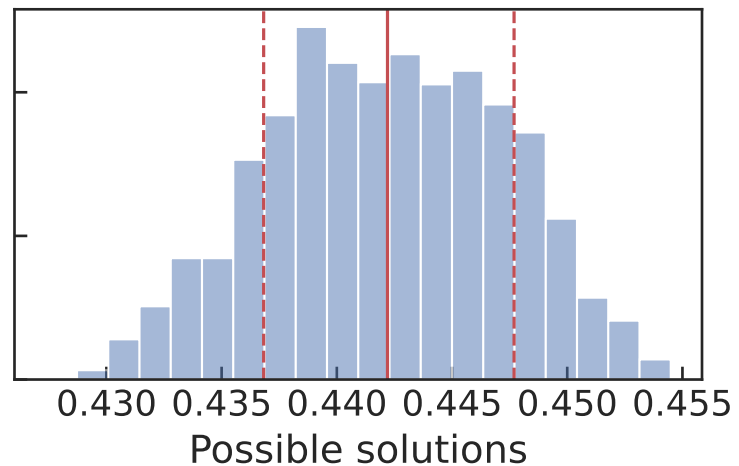
Radius of the planet
(in units of Earth radii)
 2.392 ± 0.066



Radius of the star
(in units of Solar radii)
 $0.649^{+0.017}_{-0.019}$



Mid-transit time
(in units of days)
 0.4422 ± 0.0055



Transit Light Curve of TOI-560c

