

test

Planetary system 1

Stellar mass $1.00 M_{\odot}$
Stellar radius $1.01 R_{\odot}$
Stellar effective temperature 5774 K

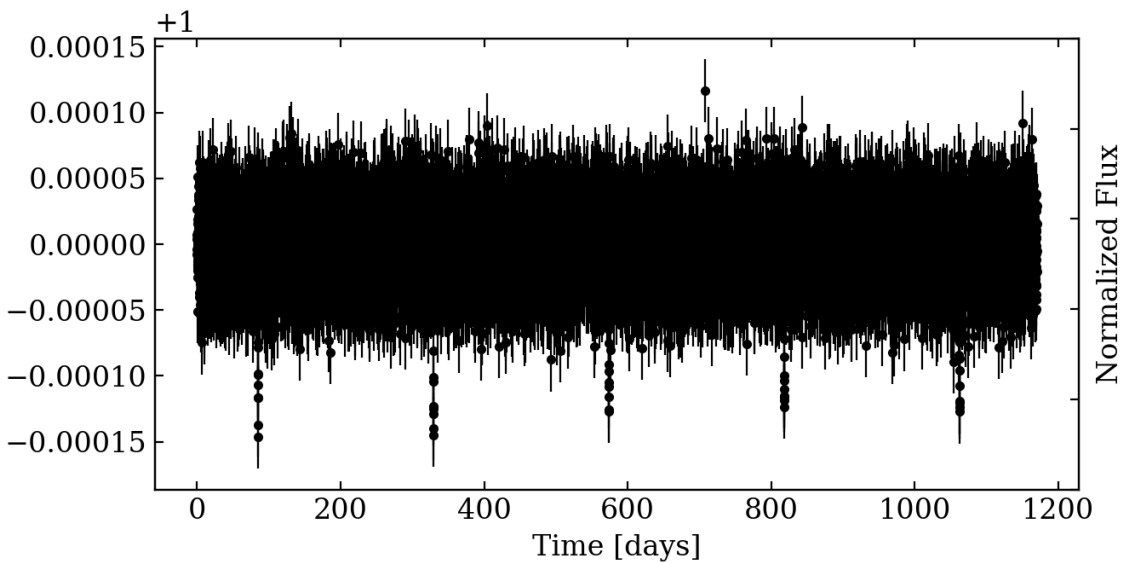


Figure 1: The light curve for planetary system 1 is plotted here for reference. These data can be found in the file `lightcurve1.csv` at this [url](#).

Planetary system 2

Stellar mass $3.30 M_{\odot}$
Stellar radius $2.81 R_{\odot}$
Stellar effective temperature 12100 K

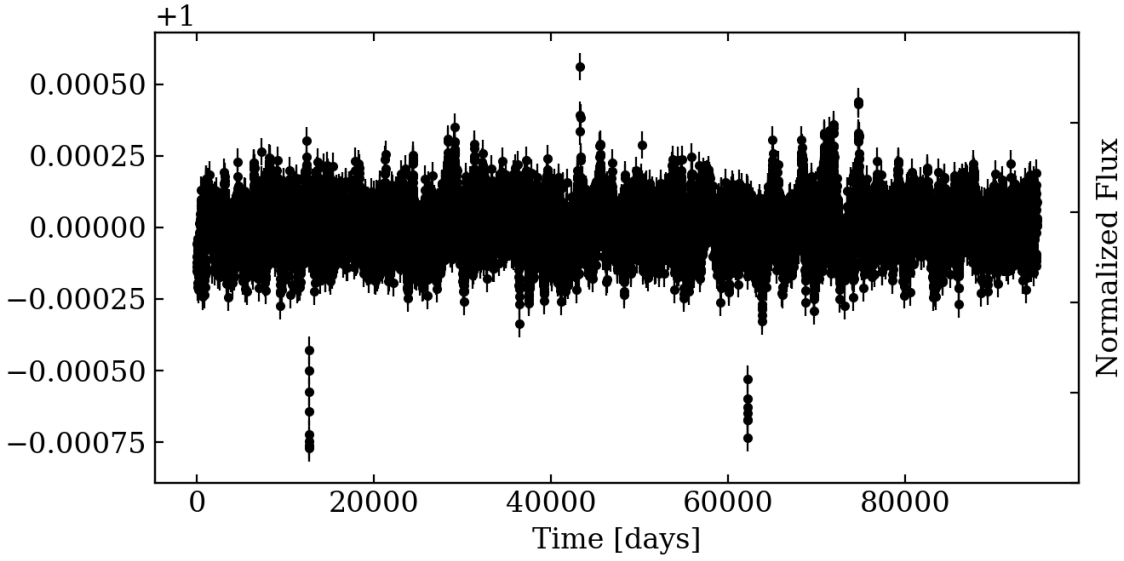


Figure 2: The light curve for planetary system 2 is plotted here for reference. These data can be found in the file `lightcurve2.csv` at this [url](#).

Planetary system 3

Stellar mass	$0.21 M_{\odot}$
Stellar radius	$0.25 R_{\odot}$
Stellar effective temperature	3167 K

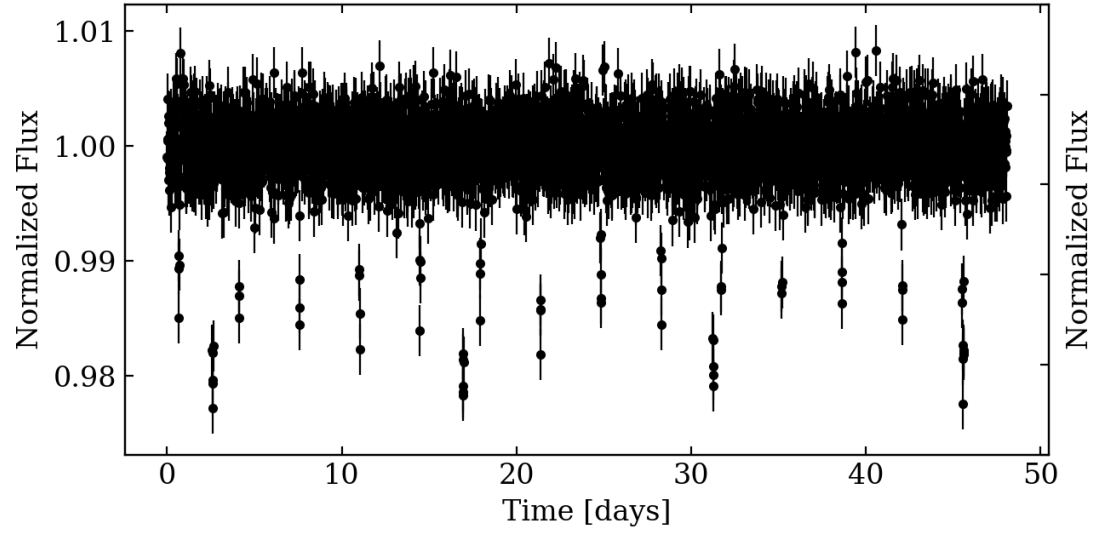


Figure 3: The light curve for planetary system 3 is plotted here for reference. These data can be found in the file `lightcurve3.csv` at this [url](#).