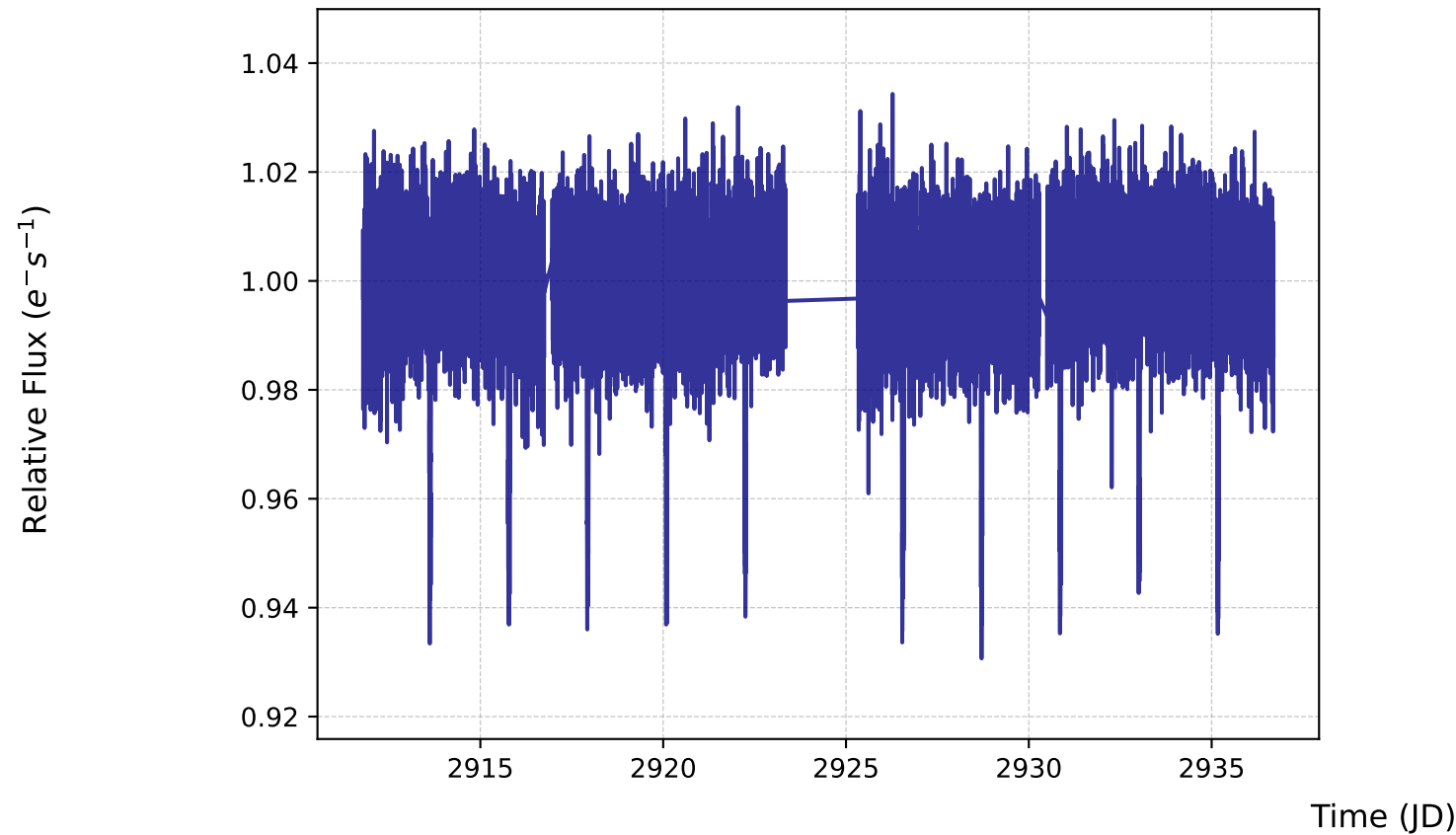
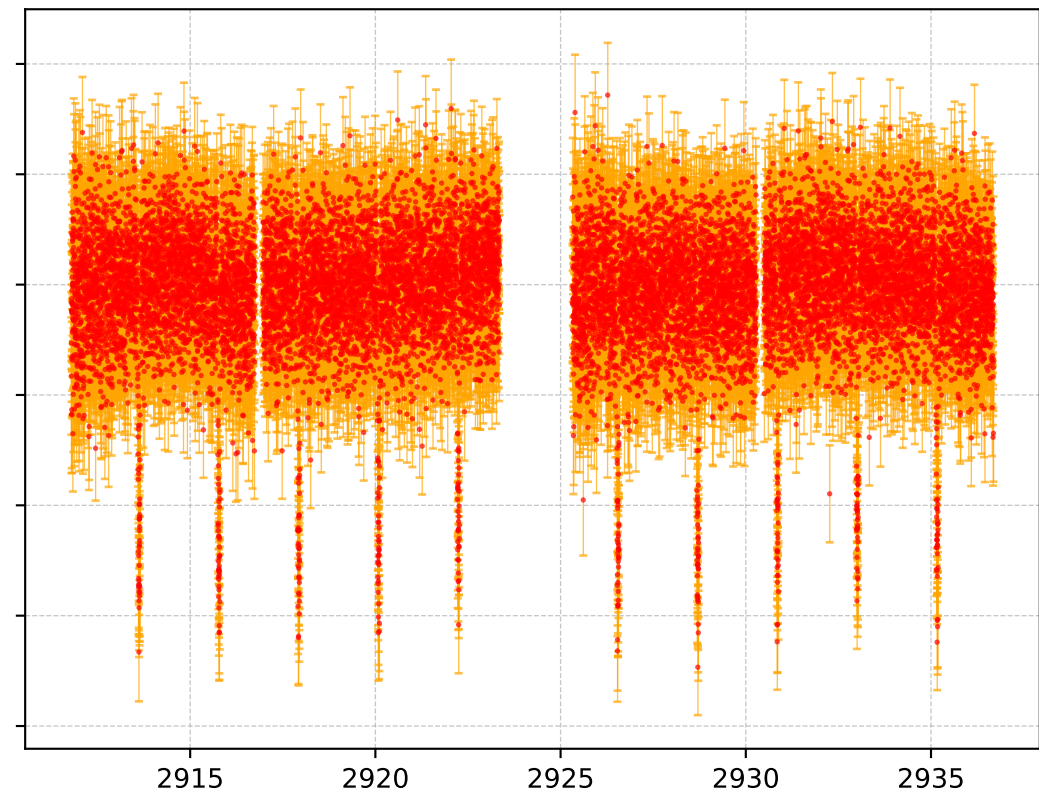


Raw Lightcurve

Light Curve (Line)

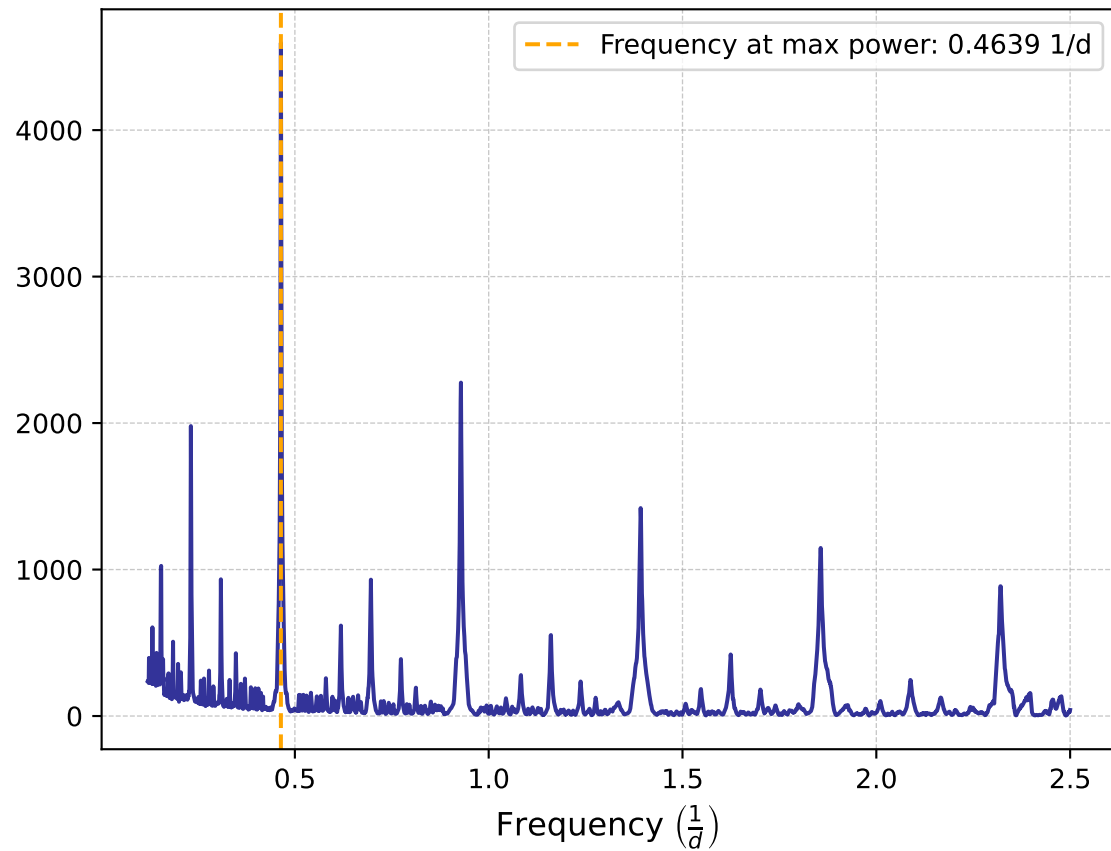


Light Curve (With Errors)

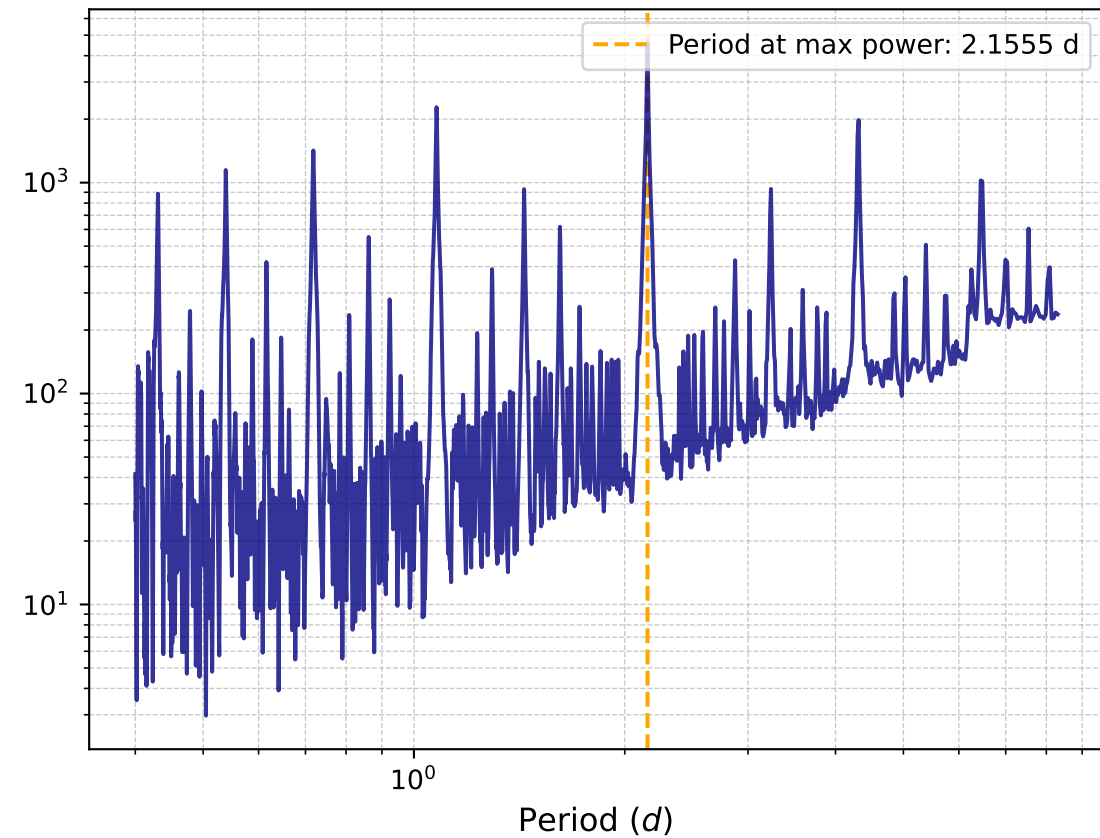


Periodogram

Periodogram (Frequency)

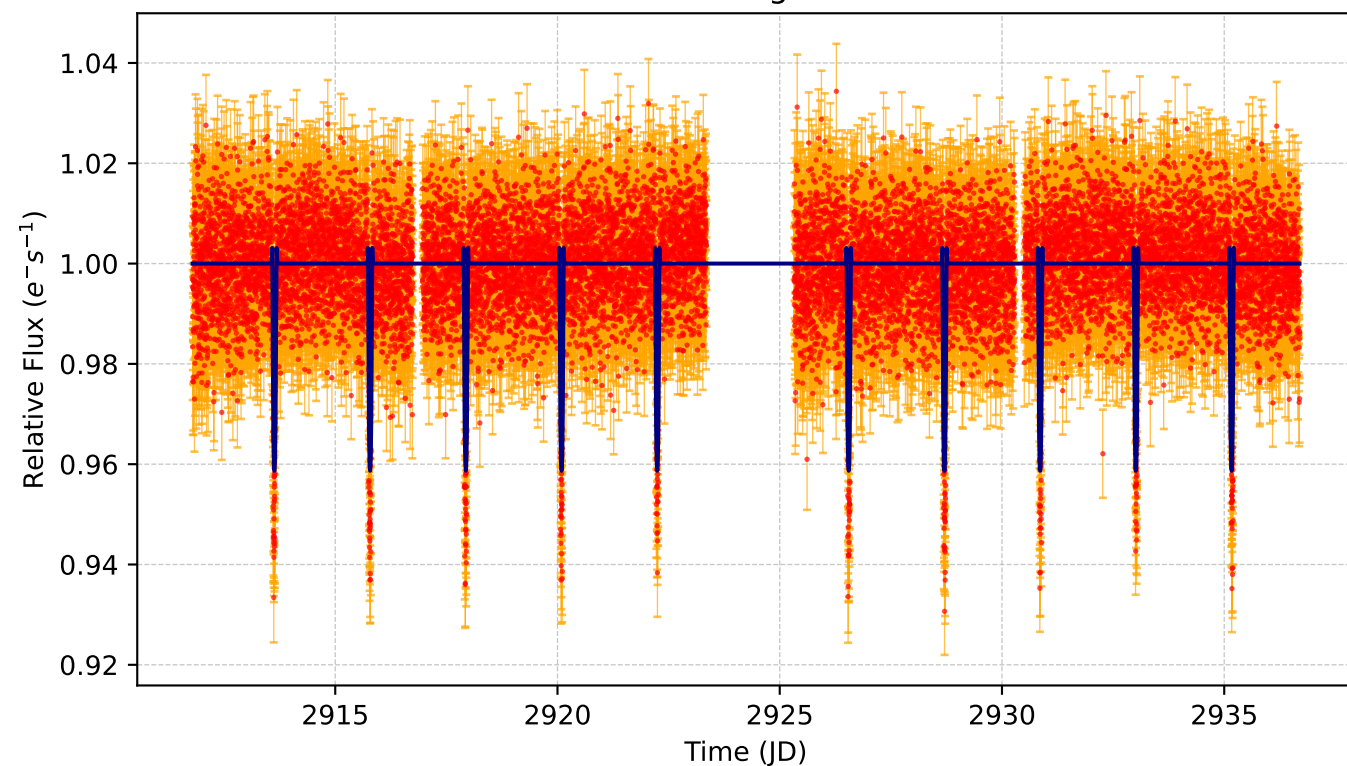


Periodogram (Period)

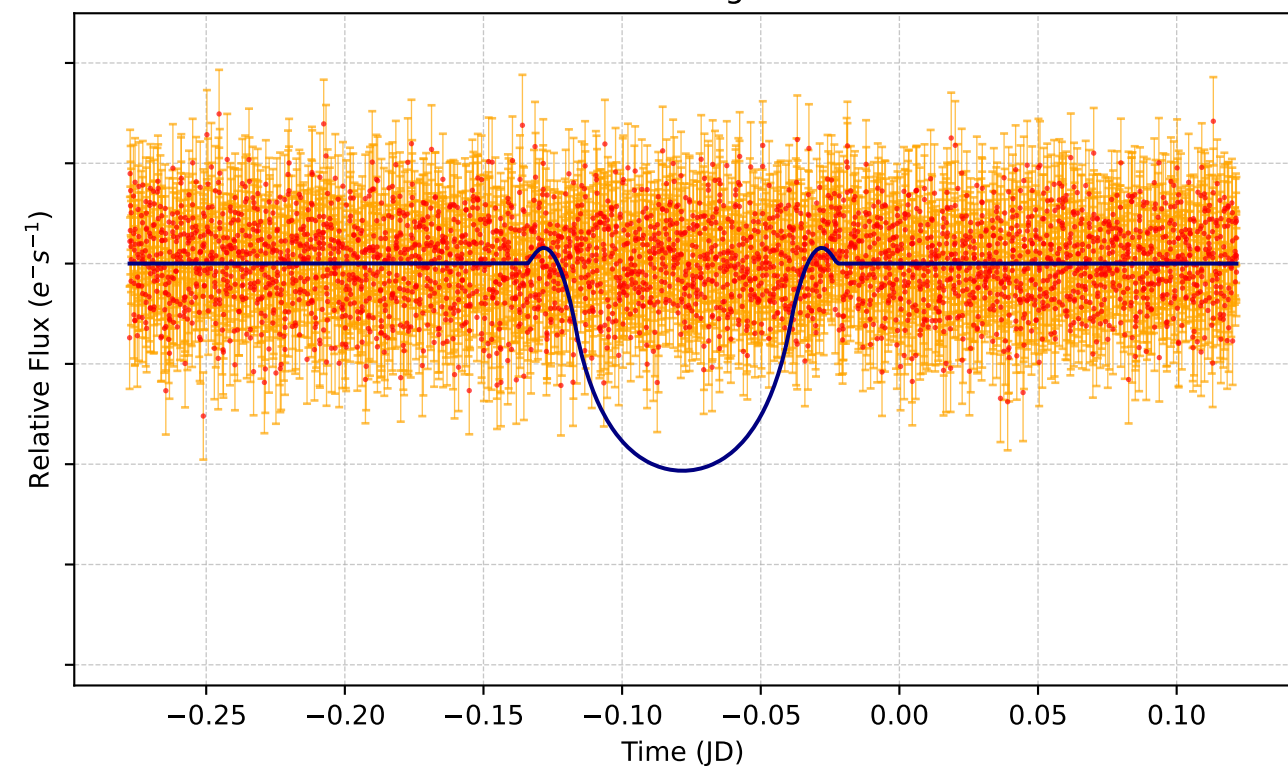


Model Fit

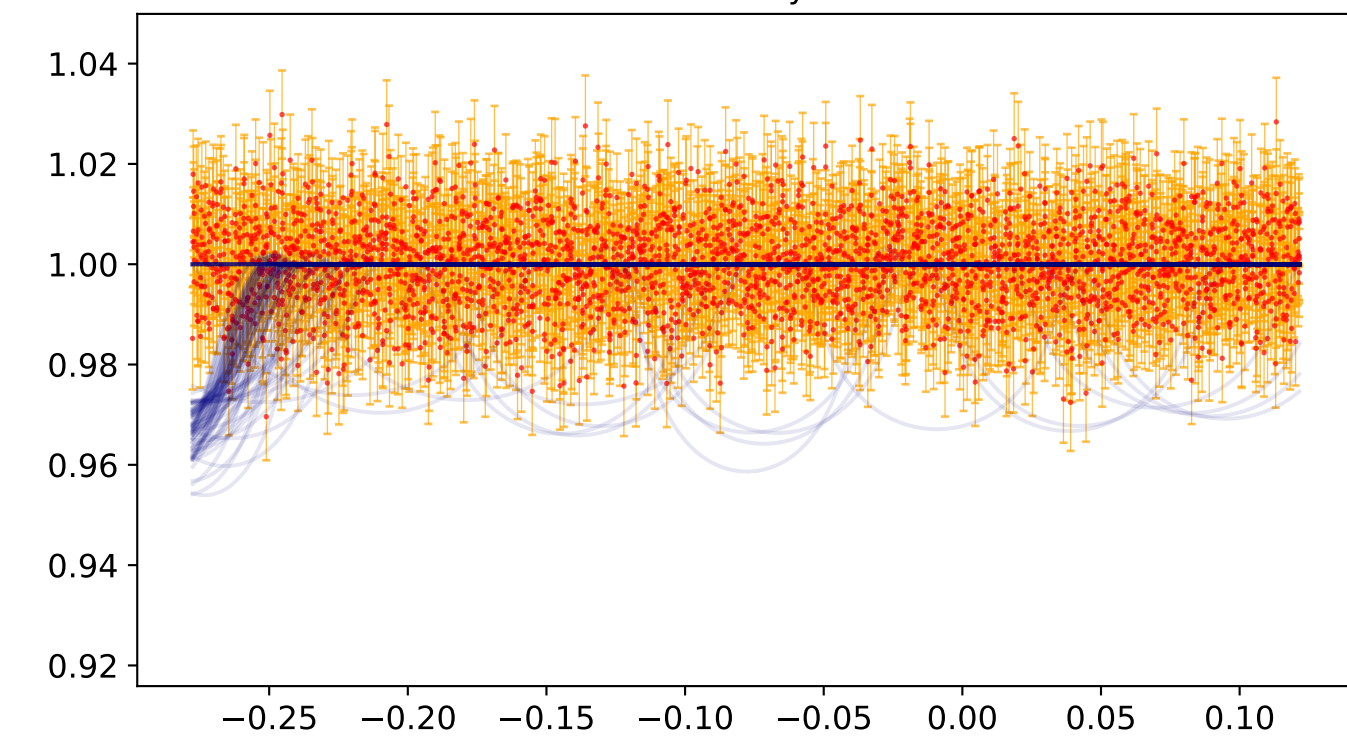
Fit on Raw Light Curve



Fit on Folded Light Curve

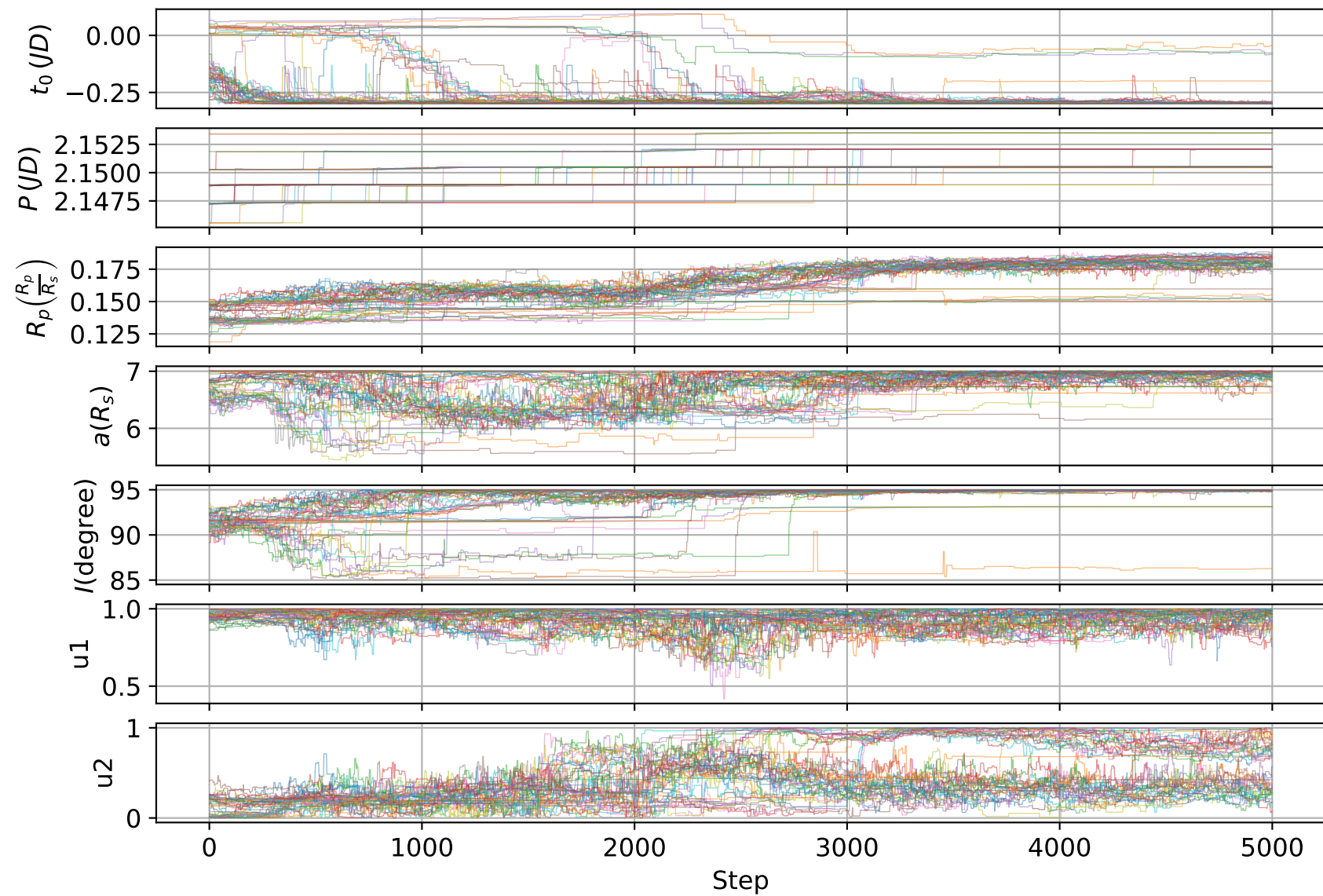


Walkers' Tryouts



$t_0 \text{ (JD)} = -0.29273 \text{ (+0.07879/-0.00583)}$
 $P \text{ (JD)} = 2.15051 \text{ (+0.00158/-0.00158)}$
 $R_p \left(\frac{R_p}{R_s} \right) = 0.16079 \text{ (+0.01884/-0.01436)}$
 $a(R_s) = 6.82342 \text{ (+0.15706/-0.50277)}$
 $l \text{ (degree)} = 94.74395 \text{ (+0.21780/-3.07116)}$
 $u1 = 0.94784 \text{ (+0.03738/-0.08024)}$
 $u2 = 0.32473 \text{ (+0.51354/-0.16649)}$

Walkers Evolution



Corner Plot

