

Analysis of CU6 radial velocity standards with DU434 software

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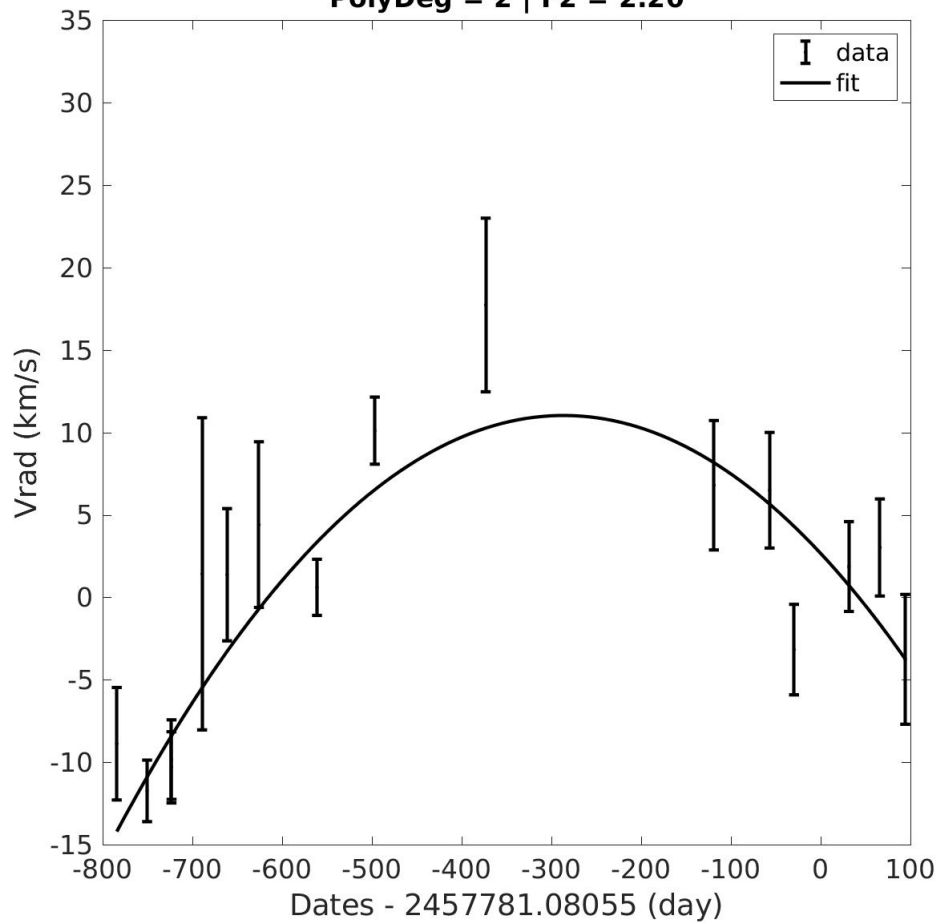
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1 QualityGB = -1

1.1 Trends

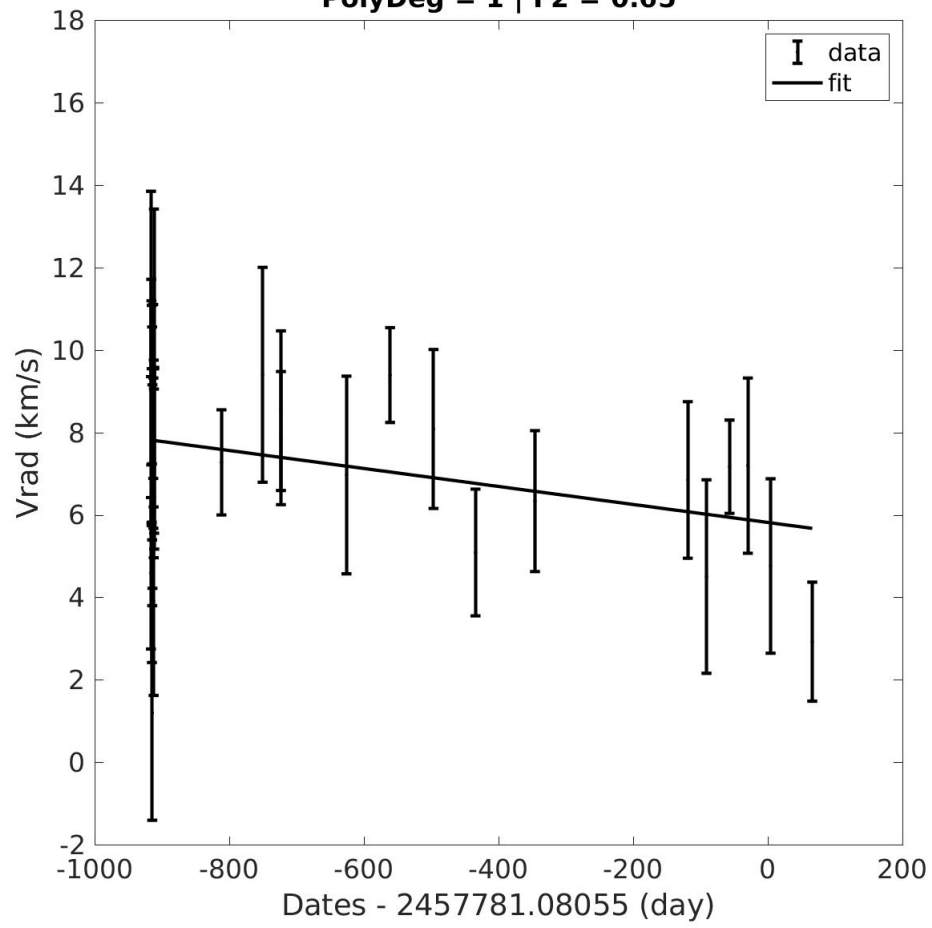
1.1.1 Source 1

Grvs = 11.75 mag | Teff = 5250 K | logg = 5.00 | FeH = -0.25
T = 878.90 d | probaSpectro = 1.00000 | obsUncertainty = 9.04
PolyDeg = 2 | F2 = 2.20



1.1.2 Source 2

Grvs = 11.51 mag | Teff = 4750 K | logg = 1.00 | FeH = +0.00
T = 982.94 d | probaSpectro = 0.84152 | obsUncertainty = 0.51
PolyDeg = 1 | F2 = 0.65



1.2 Orbits