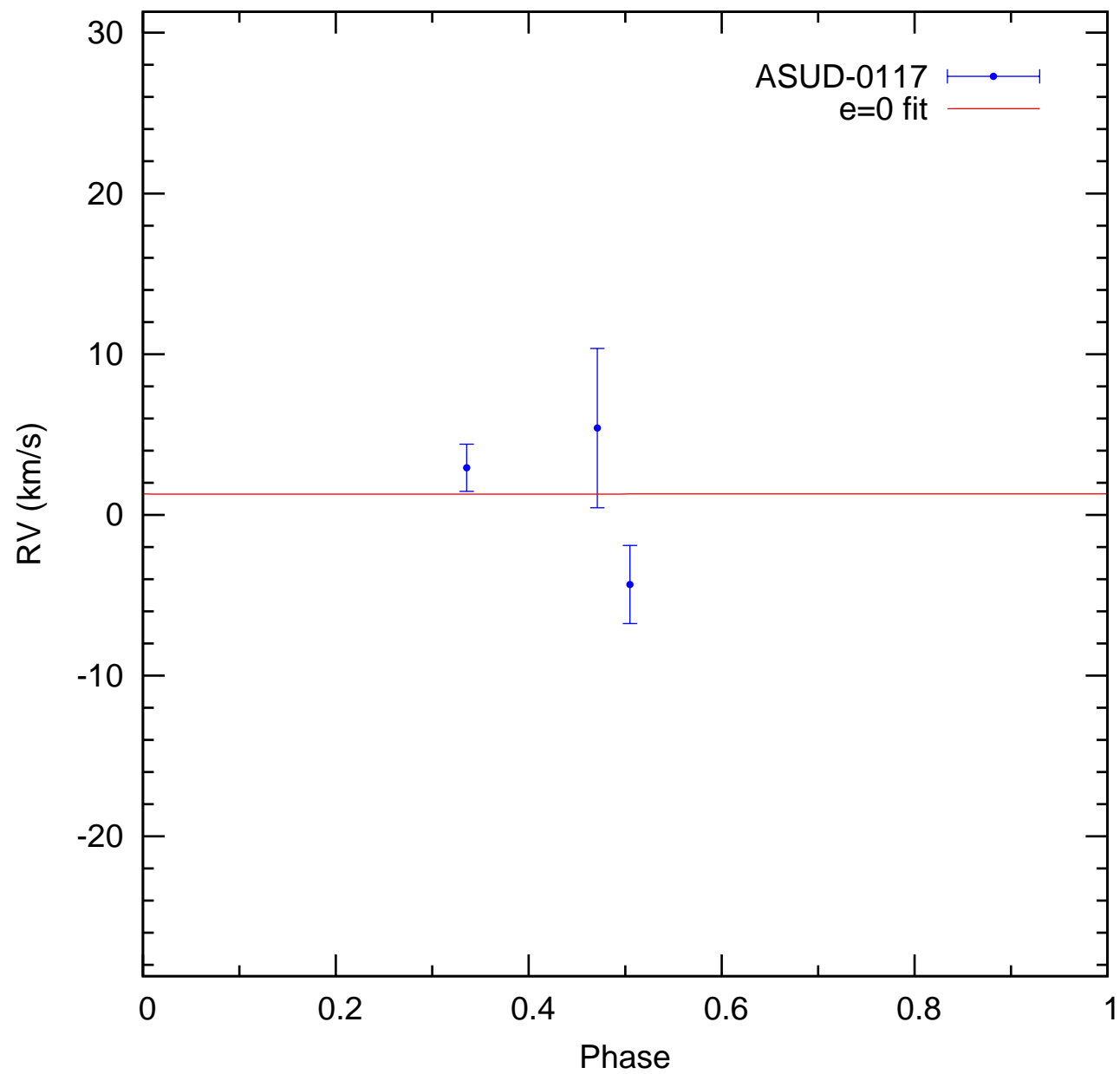
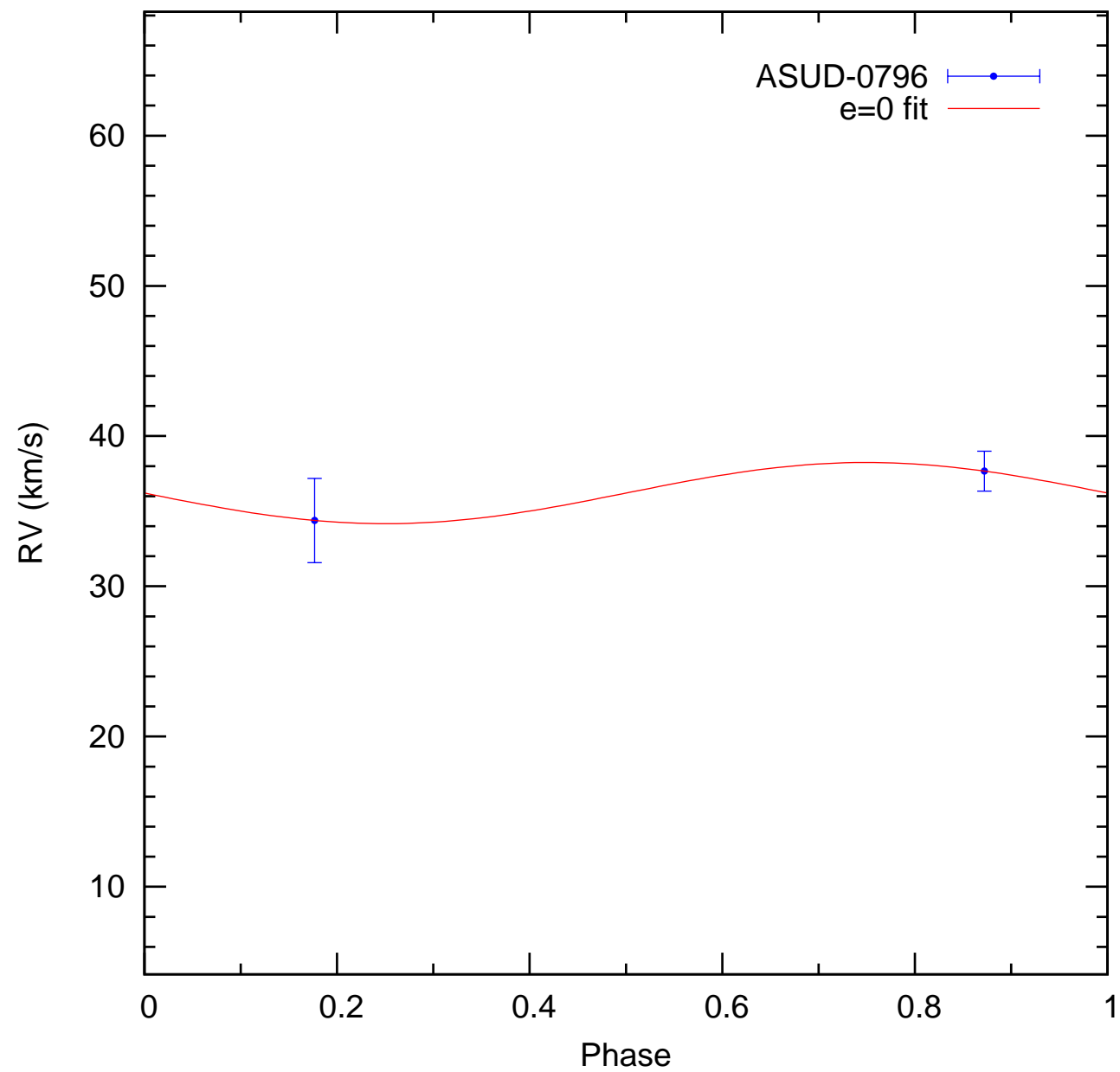


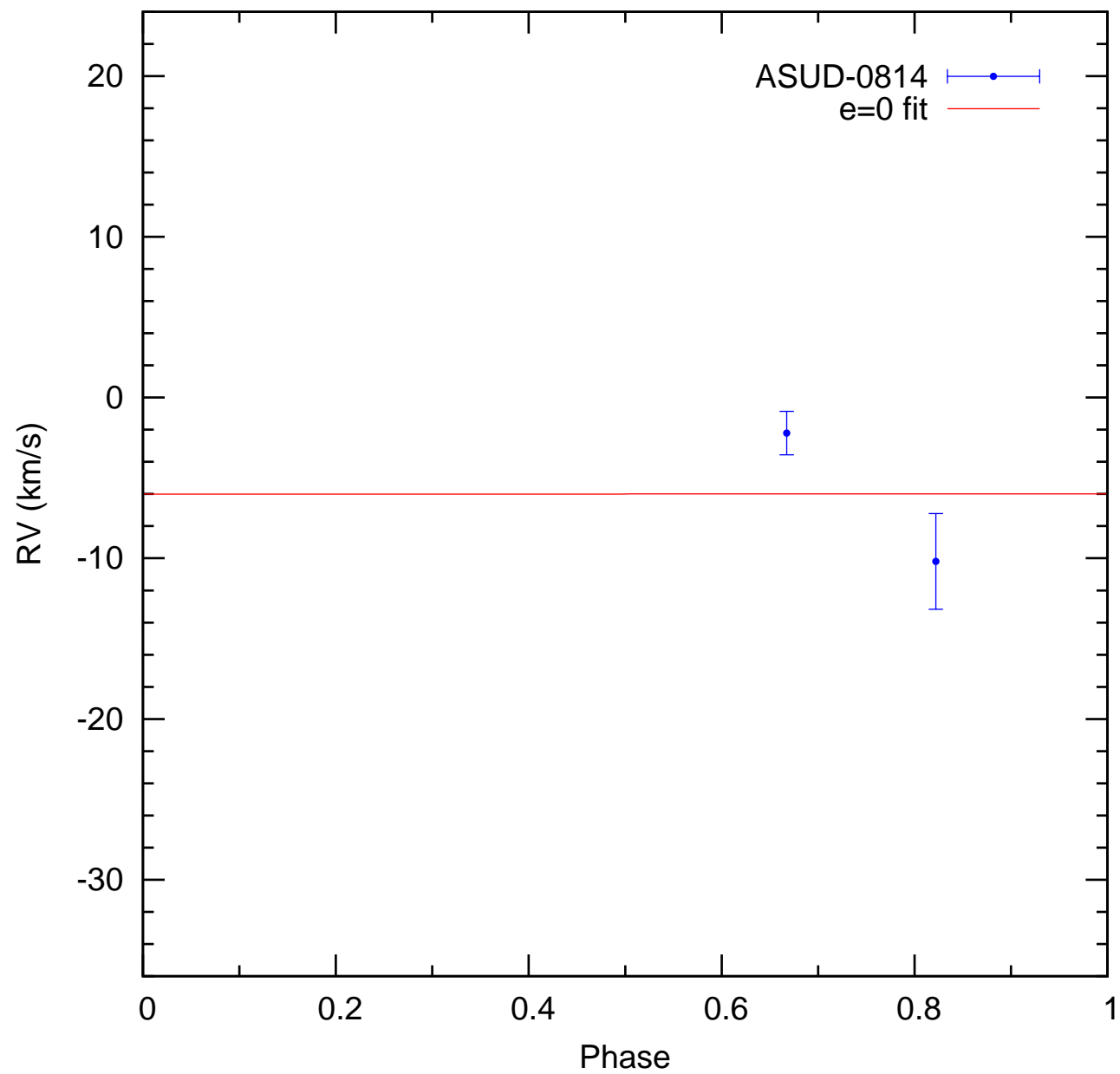
$K = -7.96241 \times 10^{-5} \text{ km/s}$, $R_0 = 1.29974 \text{ km/s}$



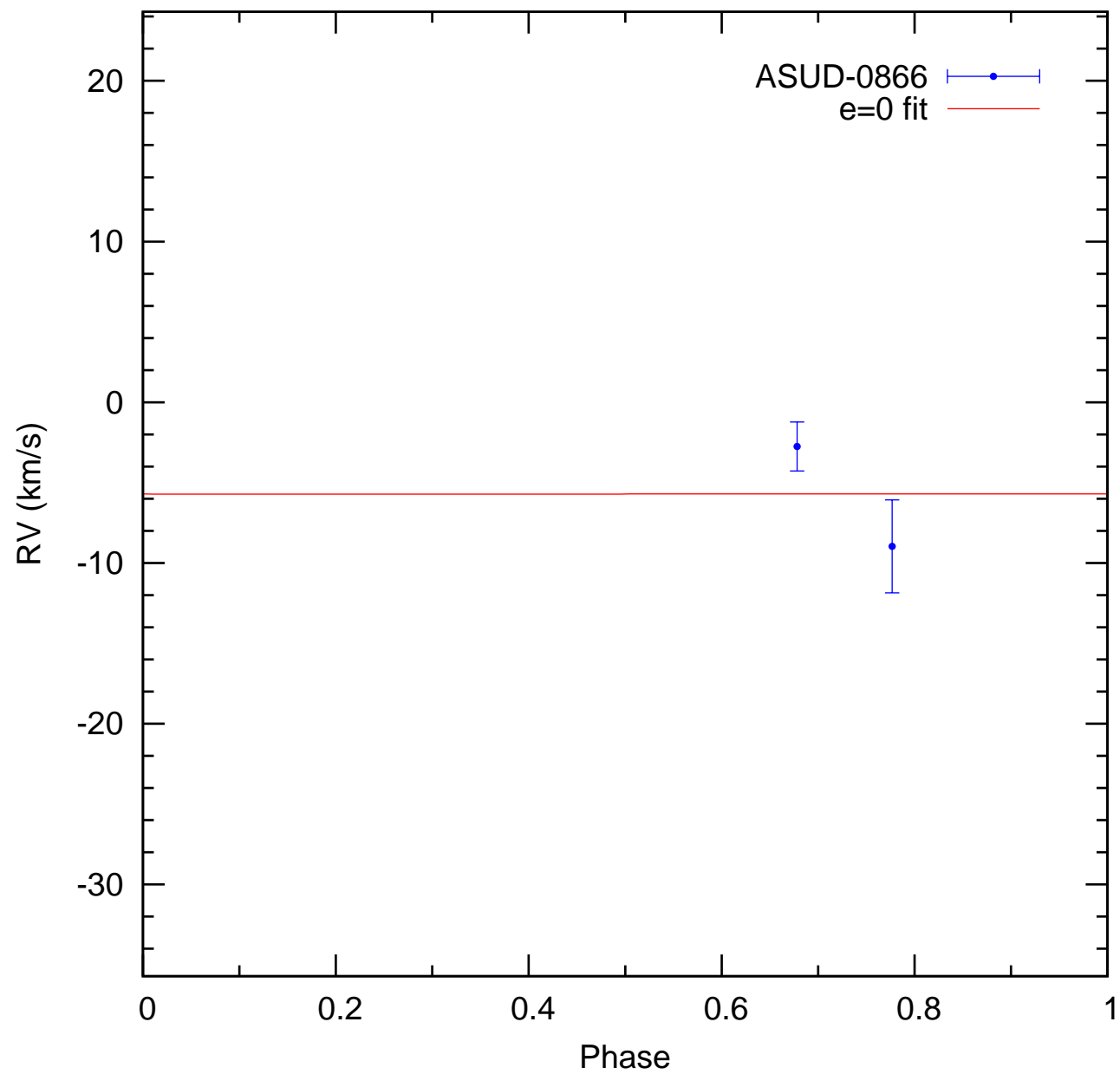
$K=2.03617 \text{ km/s}$, $R_0=36.2057 \text{ km/s}$



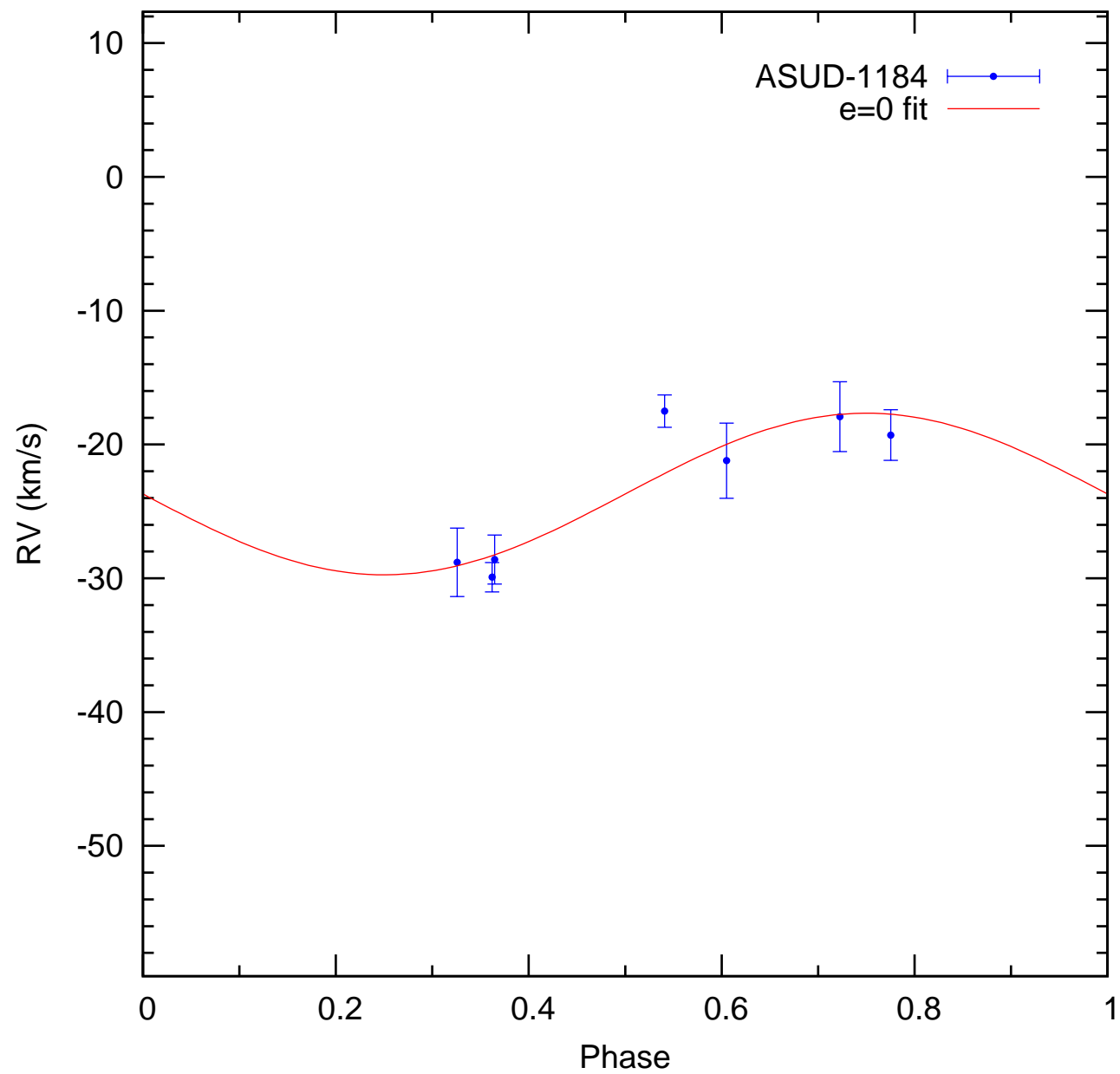
$K=0.000423405$ km/s, $R_0=-6.00114$ km/s



$K=-0.00363041$ km/s, $R_0=-5.70988$ km/s



$K=6.03973$ km/s, $R_0=-23.7002$ km/s



$K=8.66843$ km/s, $R_0=25.8156$ km/s

