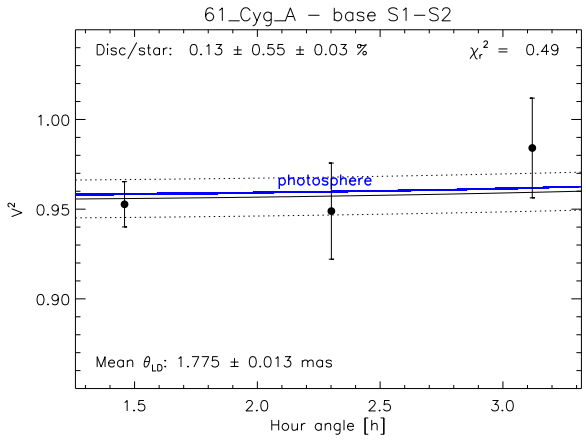
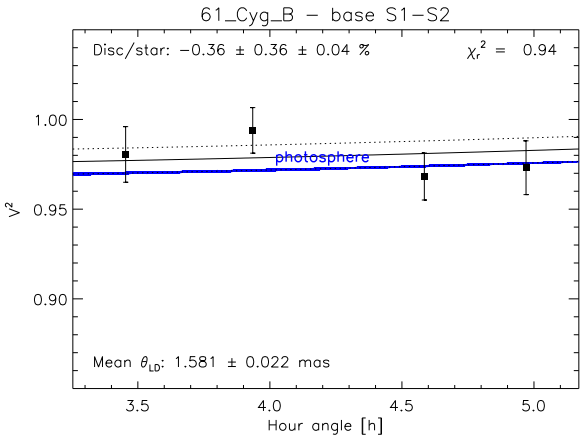
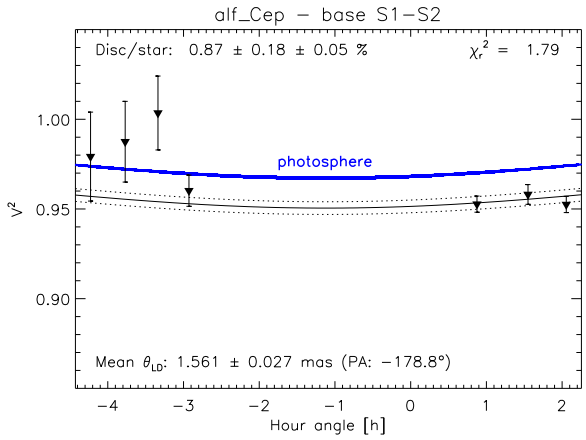
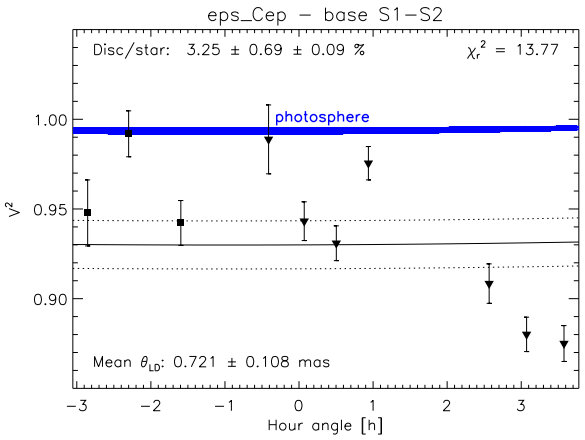

61_Cyg_A – base S1–S2
Disc/star: 0.13 ± 0.55 ± 0.03 %
χ_r^2 = 0.49
photosphere
Mean θ_{LD}: 1.775 ± 0.013 mas
V^2
Hour angle [h]


61_Cyg_B – base S1–S2
Disc/star: −0.36 ± 0.36 ± 0.04 %
χ_r^2 = 0.94
photosphere
Mean θ_{LD}: 1.581 ± 0.022 mas
V^2
Hour angle [h]


alf_Cep – base S1–S2
Disc/star: 0.87 ± 0.18 ± 0.05 %
χ_r^2 = 1.79
photosphere
Mean θ_{LD}: 1.561 ± 0.027 mas (PA: −178.8°)
V^2
Hour angle [h]


eps_Cep – base S1–S2
Disc/star: 3.25 ± 0.69 ± 0.09 %
χ_r^2 = 13.77
photosphere
Mean θ_{LD}: 0.721 ± 0.108 mas
V^2
Hour angle [h]