

$$s=3.80263\pm0.0458304$$

$$q=0.629925\pm0.0740719$$

$$u_0=1.58547\pm0.0995881$$

$$\alpha=2.35672\pm0.020755$$

$$\rho_*=0.00322325\pm0.0317251$$

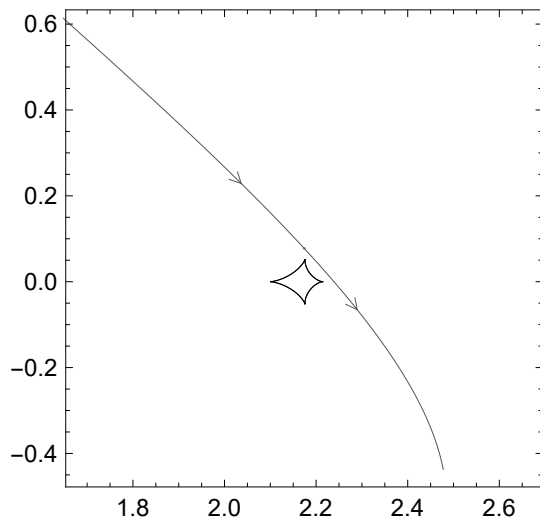
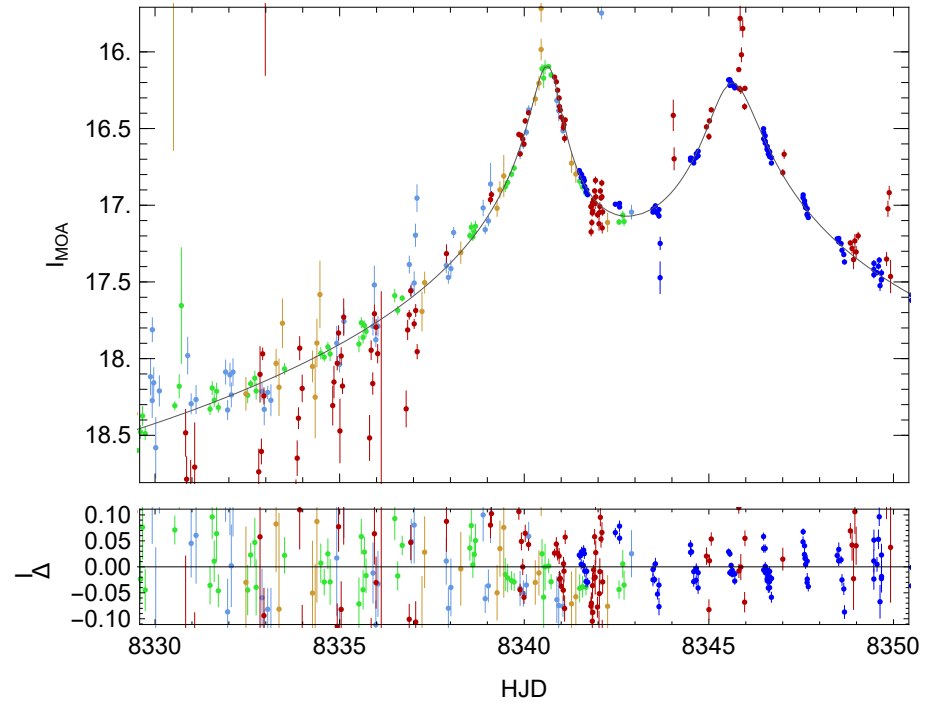
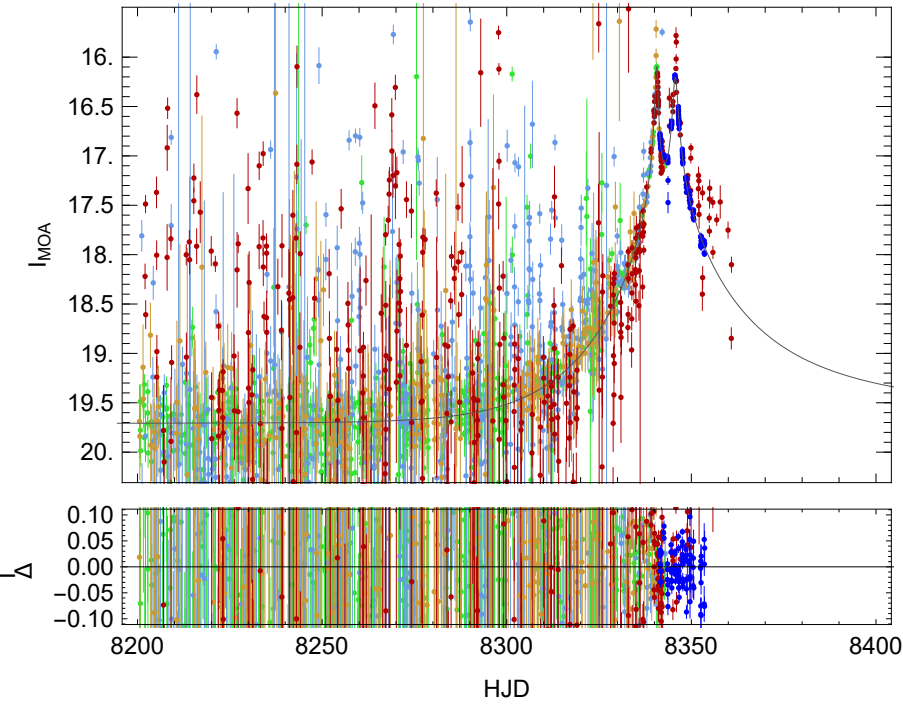
$$t_E=44.1153\pm1.65941$$

$$t_0=8270.85\pm2.57699$$

$$\pi_N=-0.366779\pm0.234125$$

$$\pi_E=-0.780762\pm0.28255$$

$$\chi^2=22838.4$$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.9926±0.306952	-0.208596±0.164791
KMT SAO I	19.8299±0.300616	0.236562±0.263987
KMT SSO I	19.953±0.47089	-0.228077±0.254386
MOA I	19.7206±0.875668	-0.369331±0.45744
Danish 1.54m Z	10.9472±1.49161	0.186953±1.5995