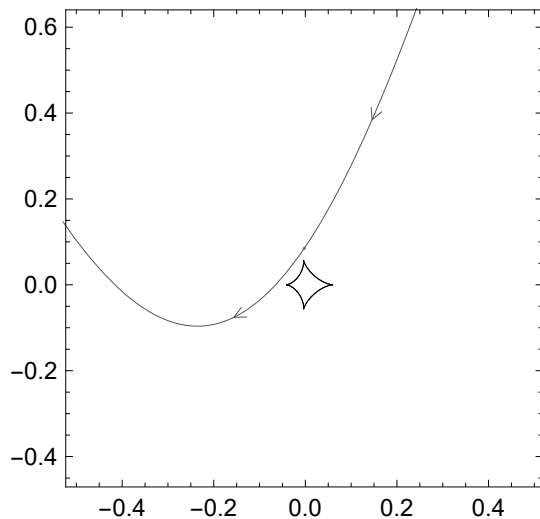
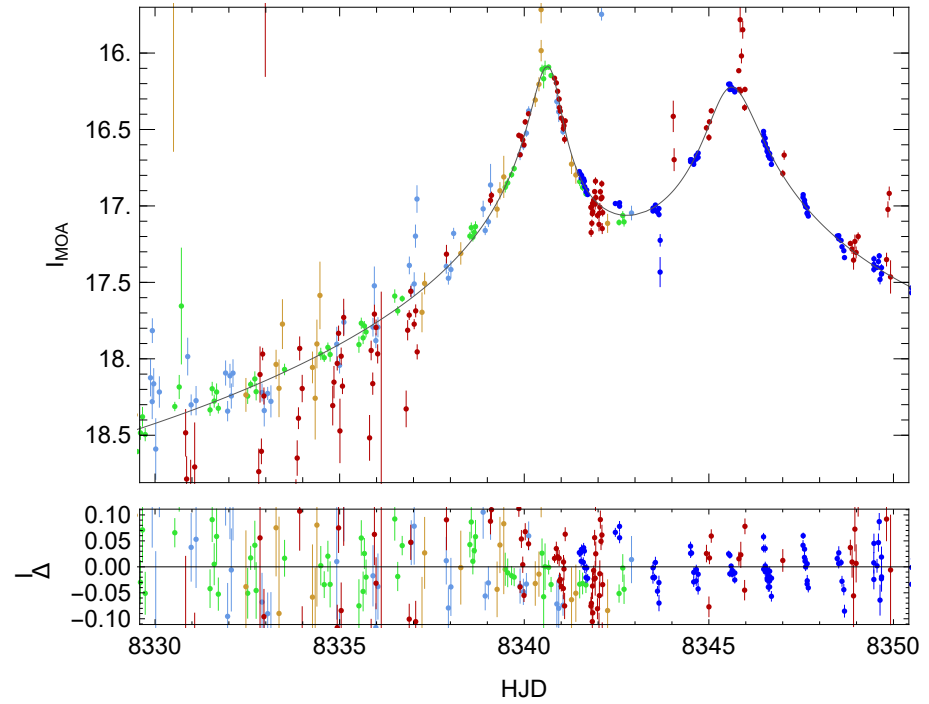
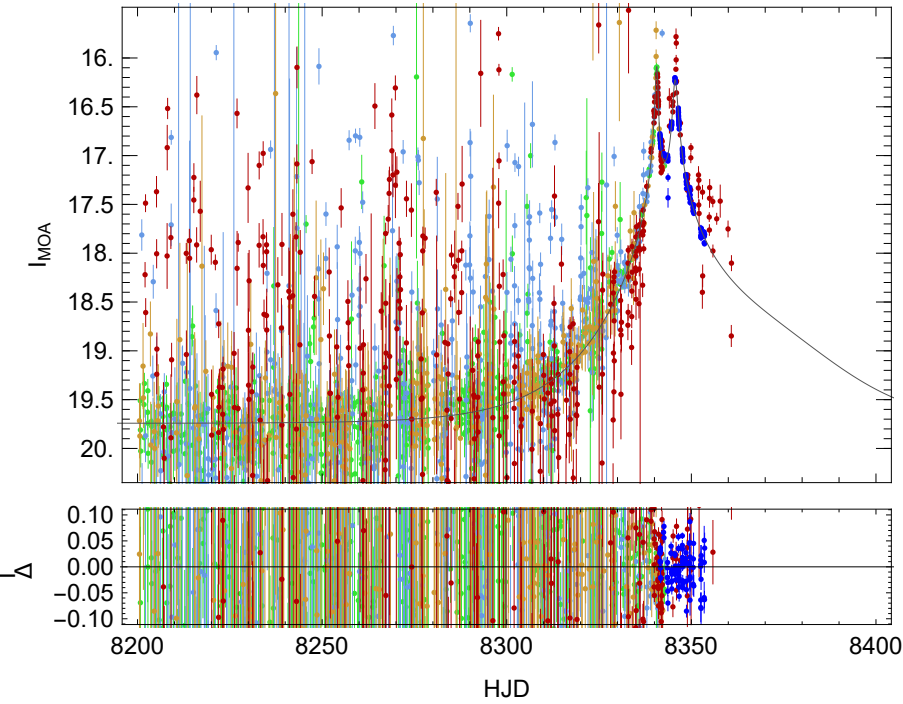


$s=0.348617\pm0.191914$ $q=0.454038\pm0.717892$ $u_0=-0.0504076\pm0.0388481$
 $\alpha=0.91934\pm0.289642$ $\rho^*=0.00396888\pm0.0178357$ $tE=57.3869\pm42.3033$
 $t_0=8343.59\pm1.3106$ $\pi N=-1.97745\pm13.7084$ $\pi E=-2.27576\pm3.82992$
 $\chi^2= 22739.3$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.9898 $\pm$ 0.970726	0.324671 $\pm$ 0.875581
KMT SAO I	19.8293 $\pm$ 0.672749	1.05875 $\pm$ 1.31245
KMT SSO I	19.9514 $\pm$ 0.950352	0.286541 $\pm$ 0.821673
MOA I	19.7481 $\pm$ 1.49448	0.0221269 $\pm$ 1.10977
Danish 1.54m Z	11.4076 $\pm$ 2.93951	0.234843 $\pm$ 3.26397