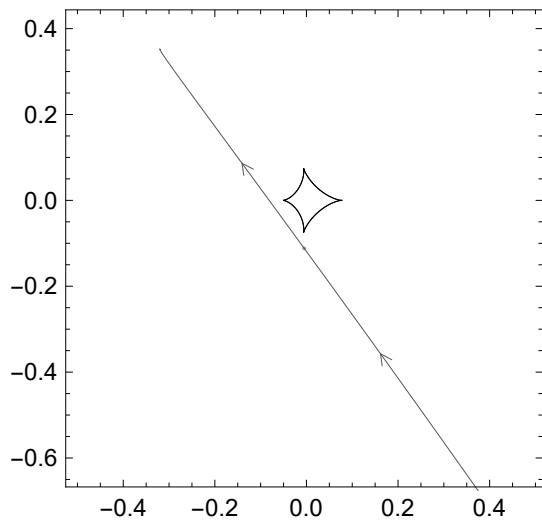
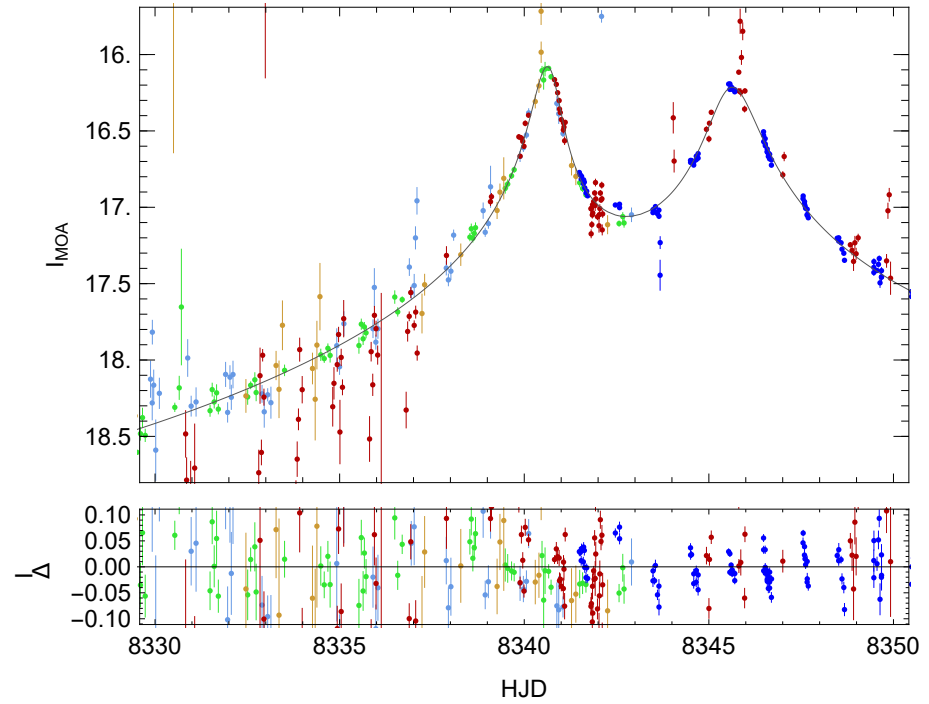
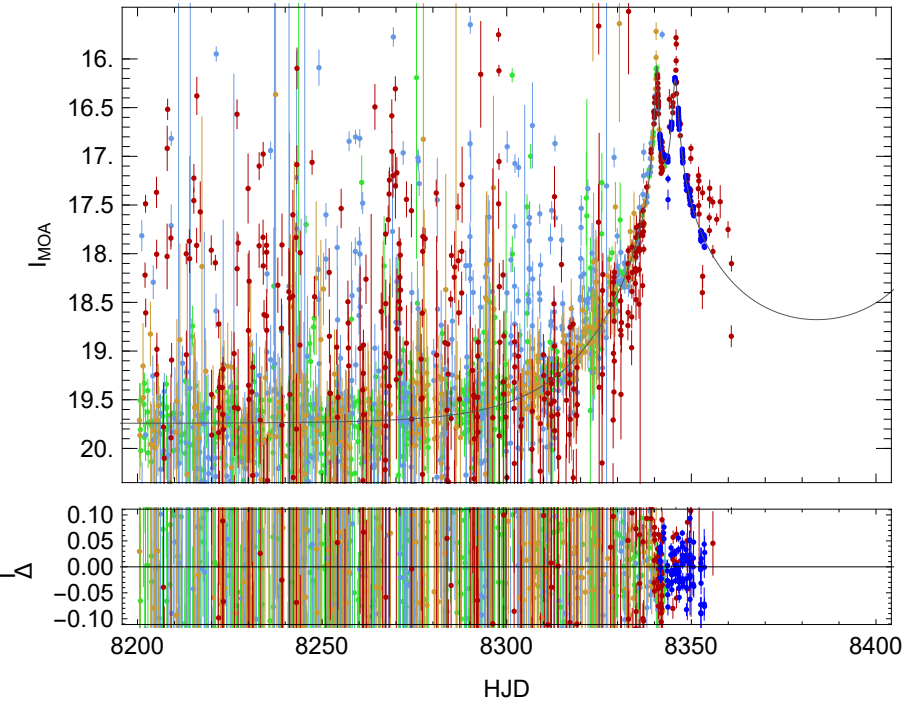


$s=0.396409\pm0.226468$ $q=0.441585\pm0.554861$ $u_0=0.0670833\pm0.0859275$
 $\alpha=5.31305\pm0.339497$ $\rho^*=0.00436285\pm0.0196125$ $tE=44.3019\pm51.3859$
 $t_0=8343.82\pm1.42766$ $\pi N=0.00340447\pm26.4099$ $\pi E=-2.03399\pm4.84312$
 $\chi^2= 22801.$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.9925 $\pm$ 1.99359	-0.0148077 $\pm$ 1.26011
KMT SAAO I	19.8327 $\pm$ 1.26376	0.522953 $\pm$ 1.39804
KMT SSO I	19.9557 $\pm$ 2.16888	-0.0464682 $\pm$ 1.33587
MOA I	19.7476 $\pm$ 2.34128	-0.238552 $\pm$ 1.08937
Danish 1.54m Z	11.2128 $\pm$ 2.53696	0.122037 $\pm$ 2.3065