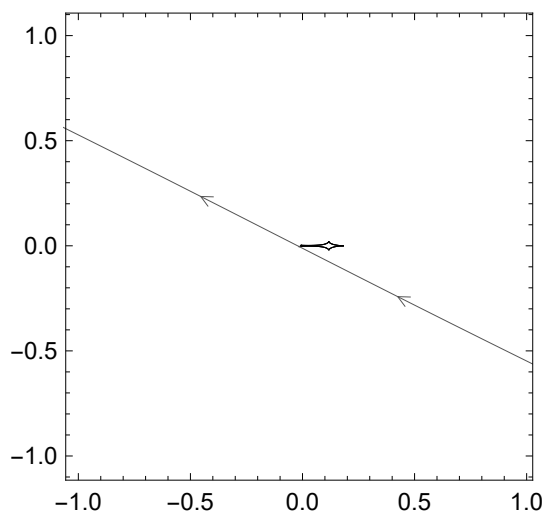
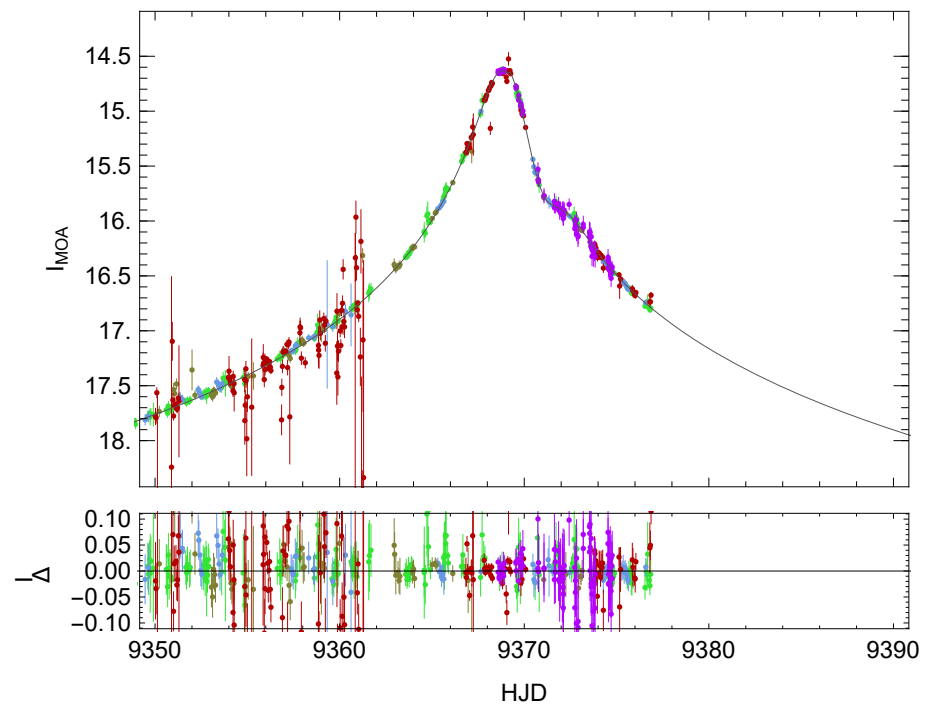
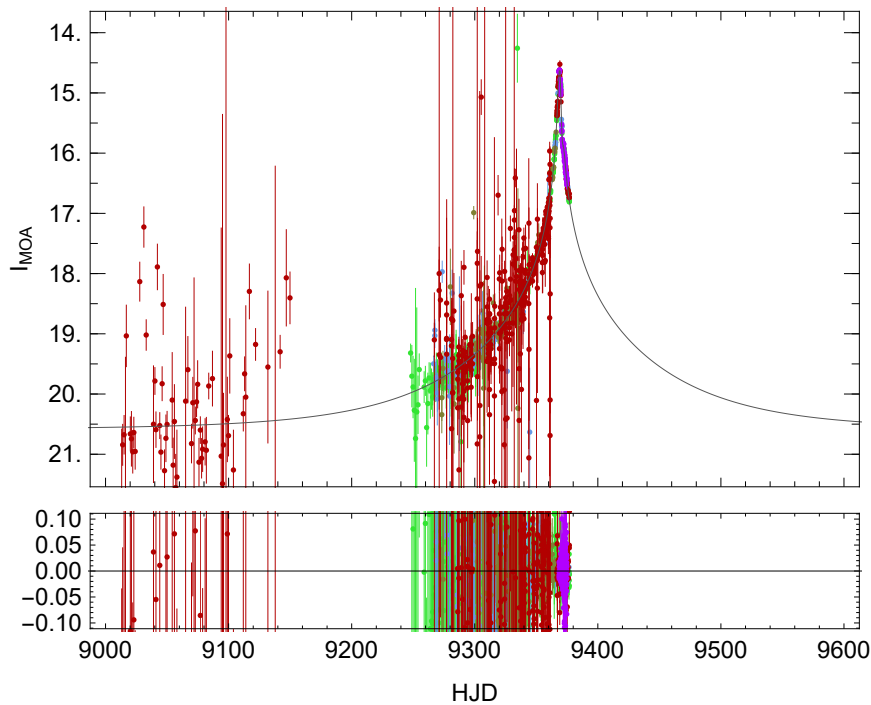


$$s=1.06036\pm 0.158431 \quad q=0.000259\pm 0.000365574 \quad u_0=0.010449\pm 0.00591193$$

$$\alpha=5.78525\pm 0.0714859 \quad \rho^*=0.00477\pm 0.00287095 \quad tE=115.841\pm 61.0789$$

$$t_0=9368.73\pm 0.0760395 \quad \pi N=0.003532\pm 3.14677 \quad \pi E=-0.000204\pm 0.213688$$

$$\chi^2= 5865.29$$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.6114±0.603311	0.43539±0.627243
KMT SAO I	19.531±0.675725	0.30216±0.618947
KMT SSO I	19.5047±0.61383	0.438106±0.647619
LCOGT CTIO A i	17.0522±0.00642278	Undetermined
MOA I	20.5894±2.00072	-0.583913±0.623837
LCOGT SAO A t	17.1478±0.00635418	Undetermined
LCOGT SSO A t	21.6028±0.618043	3.88689±3.53187
LCOGT SSO B t	Complex	-6.92402±4.65955