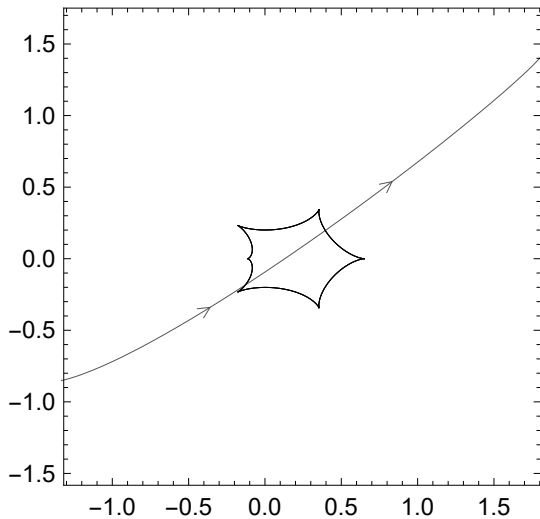
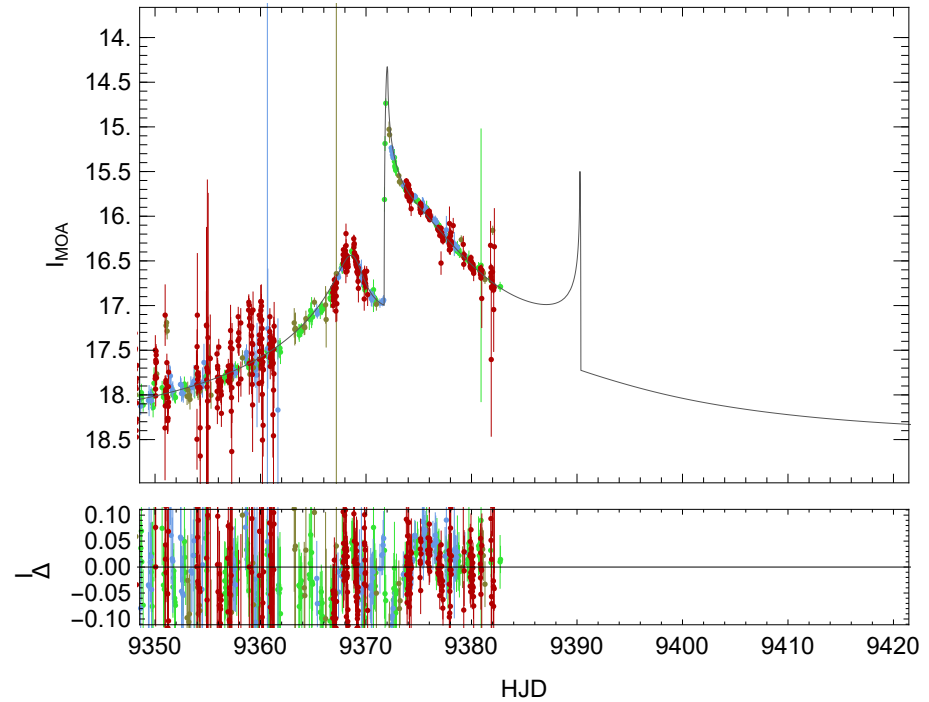
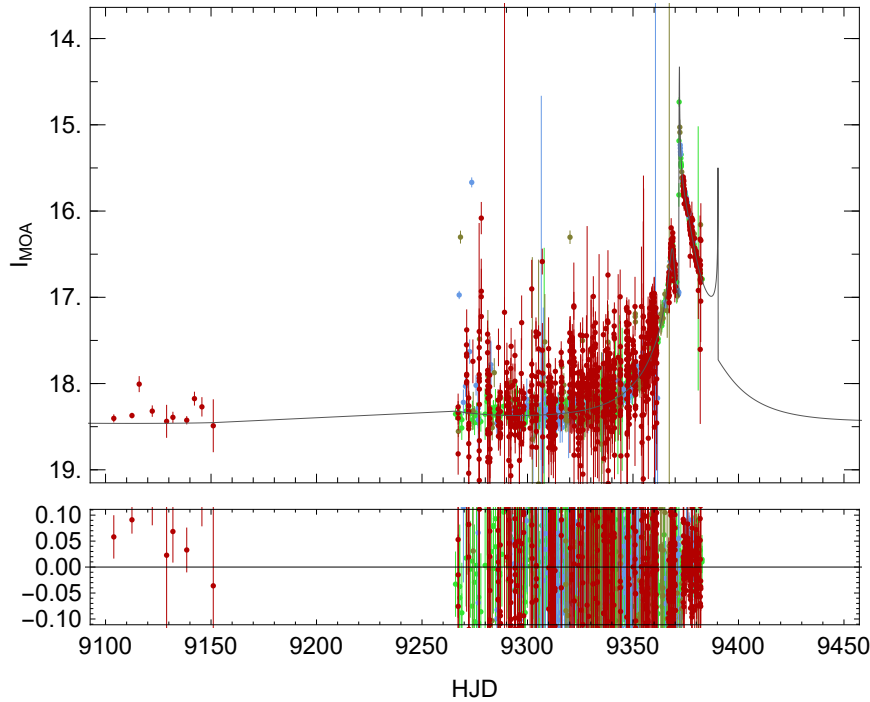


$s=1.19529\pm0.163913$ $q=0.140019\pm0.0757155$ $u_0=-0.0759888\pm0.00939156$
 $\alpha=3.76311\pm0.107267$ $\rho^*=0.00189897\pm0.00804493$ $tE=28.5029\pm3.04584$
 $t_0=9377.99\pm1.98943$ $\pi N=-0.226354\pm0.200275$ $\pi E=-2.21949\pm0.445974$
 $(ds/dt)/s=$ -6
 $-5.1199\ 10\pm0.0280232$ $d\alpha/dt=0.0000228982\pm0.00823156$ $w_3=0.00172797\pm0.0190571$

$\chi^2= 8522.67$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.0931±0.570911	-0.146436±0.356185
KMT SAAO I	19.0457±0.653999	-0.282639±0.342078
KMT SSO I	18.8911±0.47119	-0.100442±0.306029
MOA I	18.475±0.48302	-0.141768±0.273173