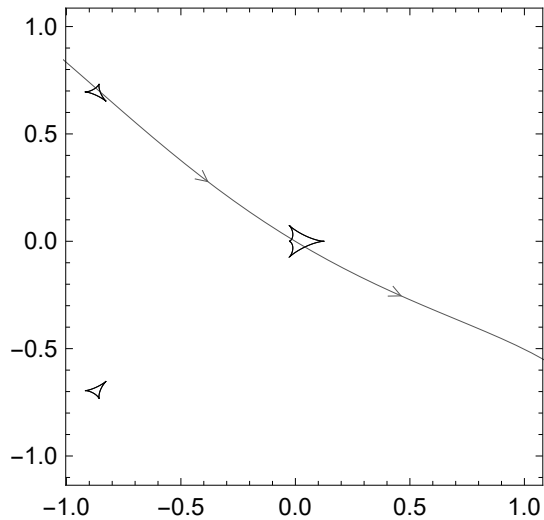
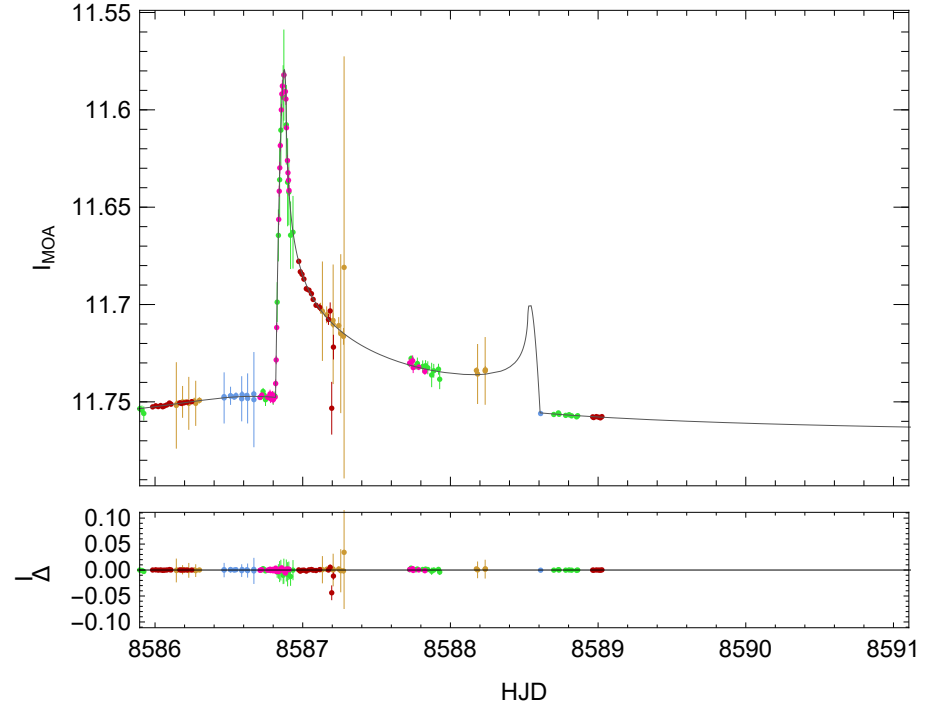
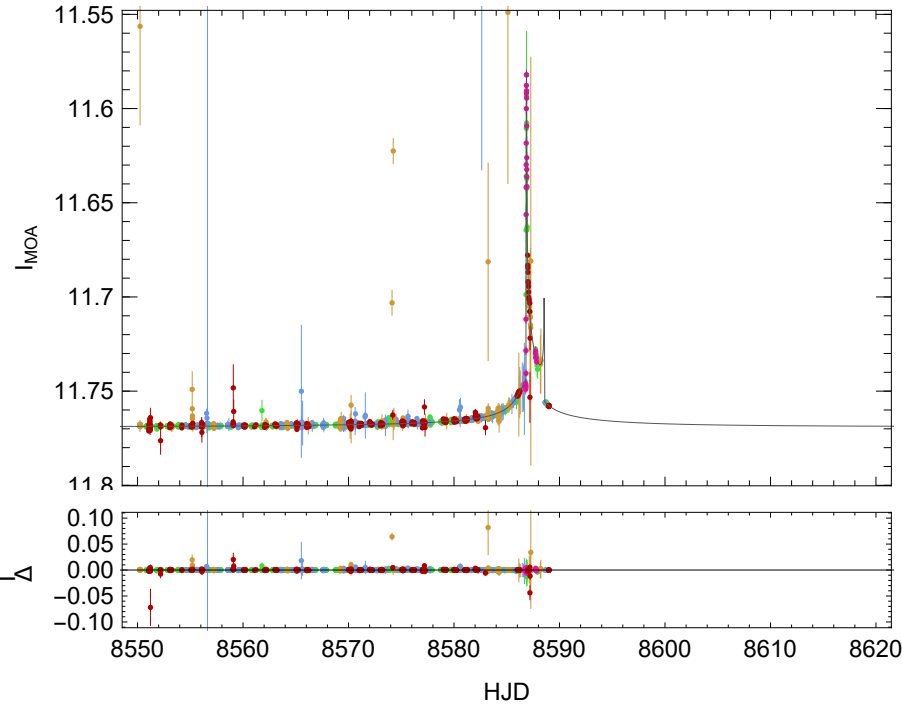


$s=0.611865\pm0.119595$ $q=0.0811191\pm0.120738$ $u_0=-0.000499971\pm0.00183741$
 $\alpha=2.57135\pm0.202595$ $\rho^*=0.00142377\pm0.00181047$ $tE=25.2086\pm34.0452$
 $t_0=8587.33\pm0.0503873$ $\pi N=-2.80859\pm118.794$ $\pi E=0.829486\pm10.7326$
 $(ds/dt)/s=-0.00235564\pm0.0259137$ $d\alpha/dt=-0.00418502\pm0.32459$ $w_3=0.0244099\pm0.0690574$
 $\chi^2=7079.77$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.7999±1.5829	0.381126±1.50413
KMT CTIO J	19.9149±2.13992	0.00589257±1.36754
KMT SAAO I	19.7647±1.58913	0.38875±1.52384
KMT SAAO J	19.789±1.89573	0.207035±1.52606
KMT SSO I	19.7903±1.28863	0.660971±1.65046
KMT SSO J	19.828±1.65402	0.287786±1.40548
LCOGT CTIO A I	Complex	-6.75248±11.9715
MOA I	11.7689±0.00261587	848.513±1228.51