

$$s=0.466849\pm 0.804085$$

$$q=0.351747\pm 1.40387$$

$$u_0=-0.10787\pm 0.159514$$

$$\alpha=1.52711\pm 0.175176$$

$$\rho^*=0.03849\pm 0.0874273$$

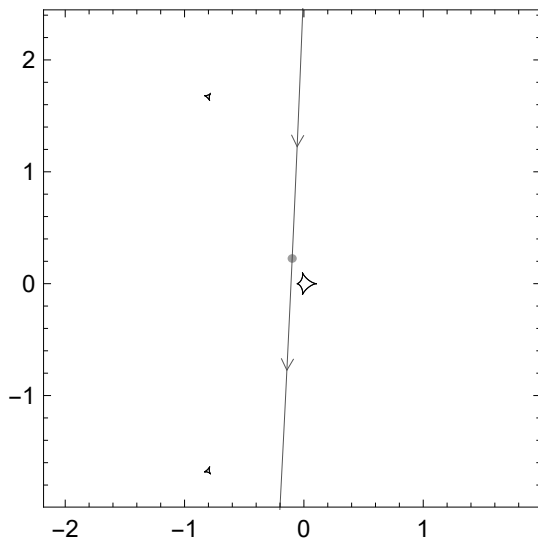
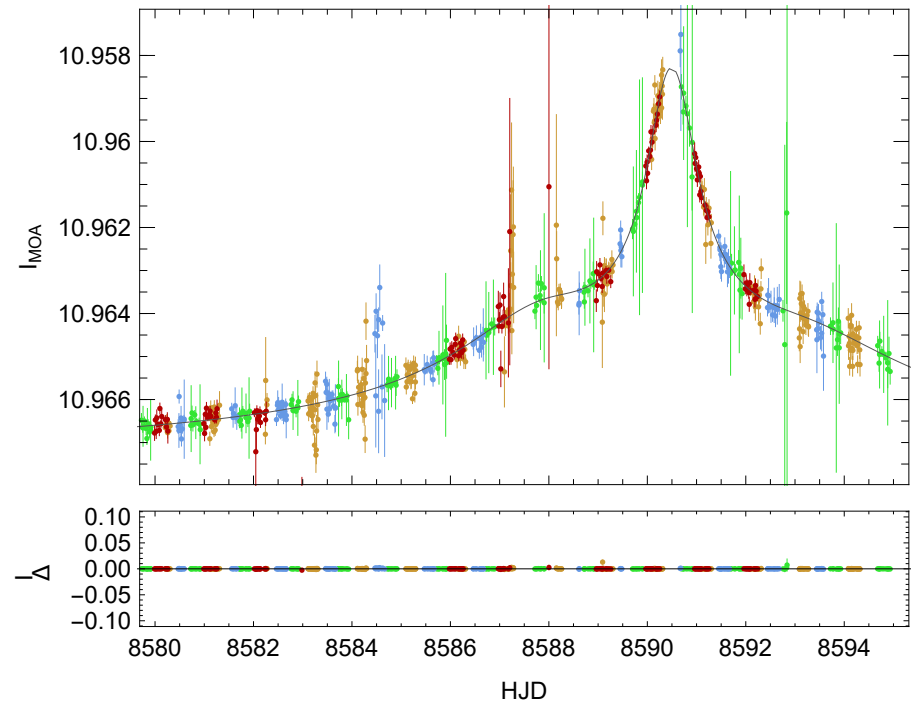
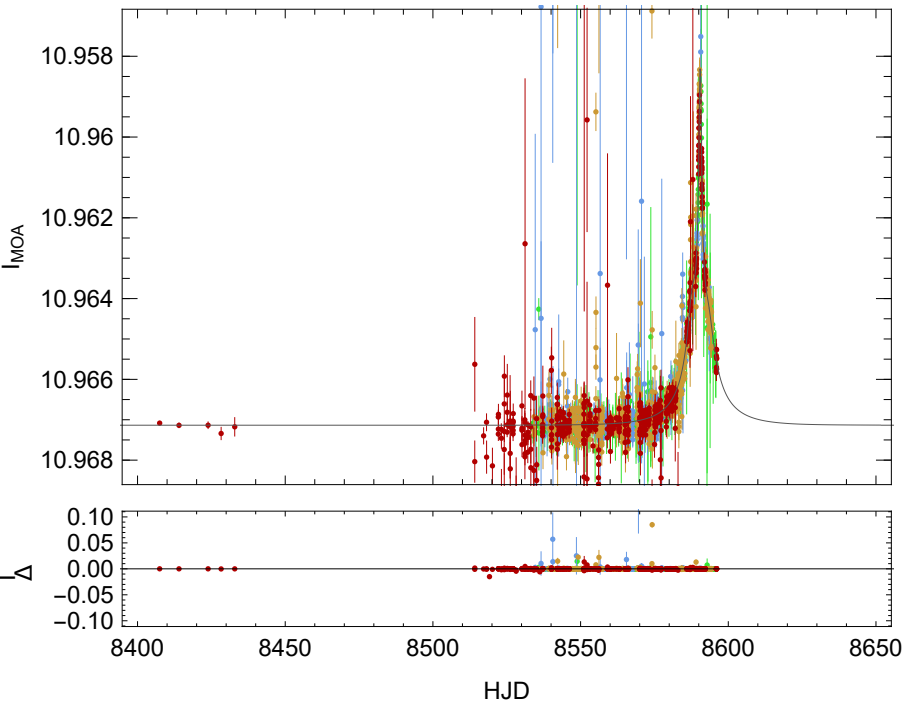
$$tE=13.3547\pm 24.8999$$

$$t_0=8590.45\pm 0.216384$$

$$\pi N=0.0562667\pm 226.031$$

$$\pi E=0.022169\pm 28.5037$$

$$\chi^2=5345.68$$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.6579±2.47221	0.380517±2.36576
KMT CTIO J	19.6535±3.18575	0.0733701±2.21827
KMT SAAO I	19.7887±3.73784	-0.105647±2.1689
KMT SAAO J	19.5741±3.05421	0.091285±2.15882
KMT SSO I	19.6814±3.29446	0.0267823±2.1823
KMT SSO J	19.7478±2.9858	0.135459±2.20756
MOA I	10.9671±0.00264469	1296.72±2898.62