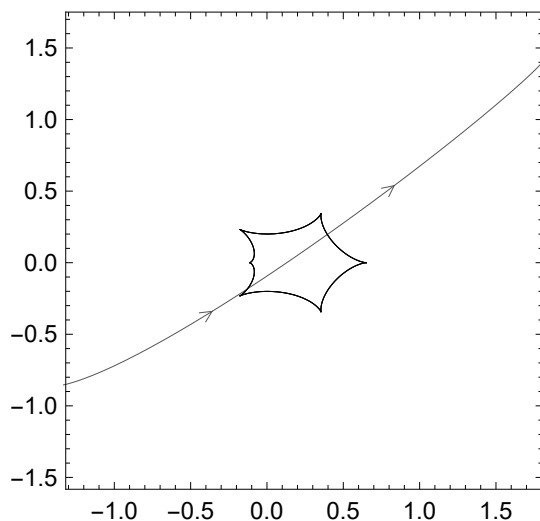
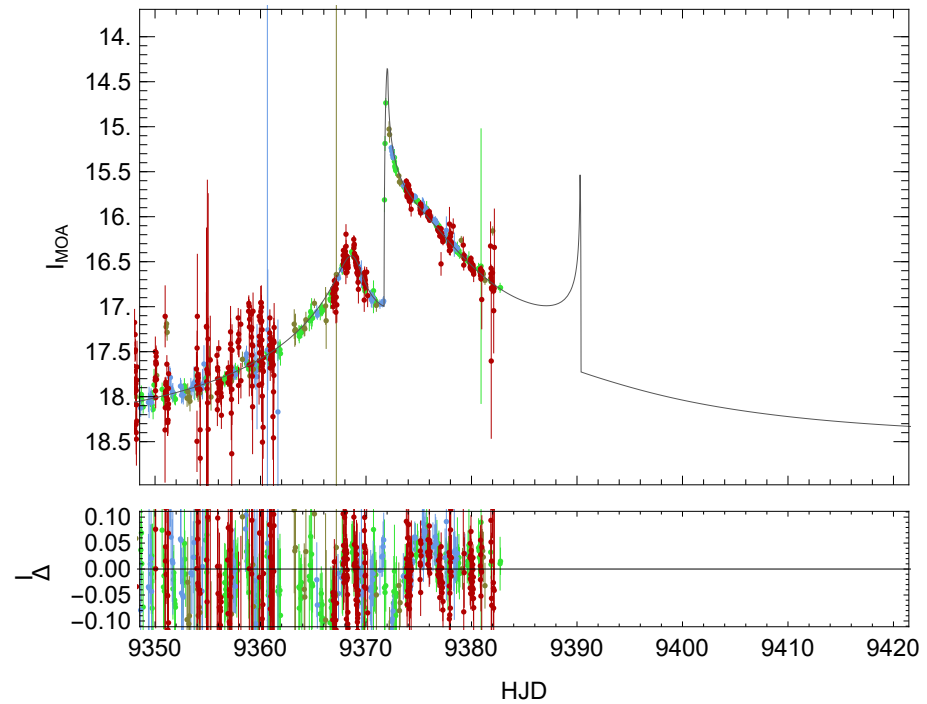
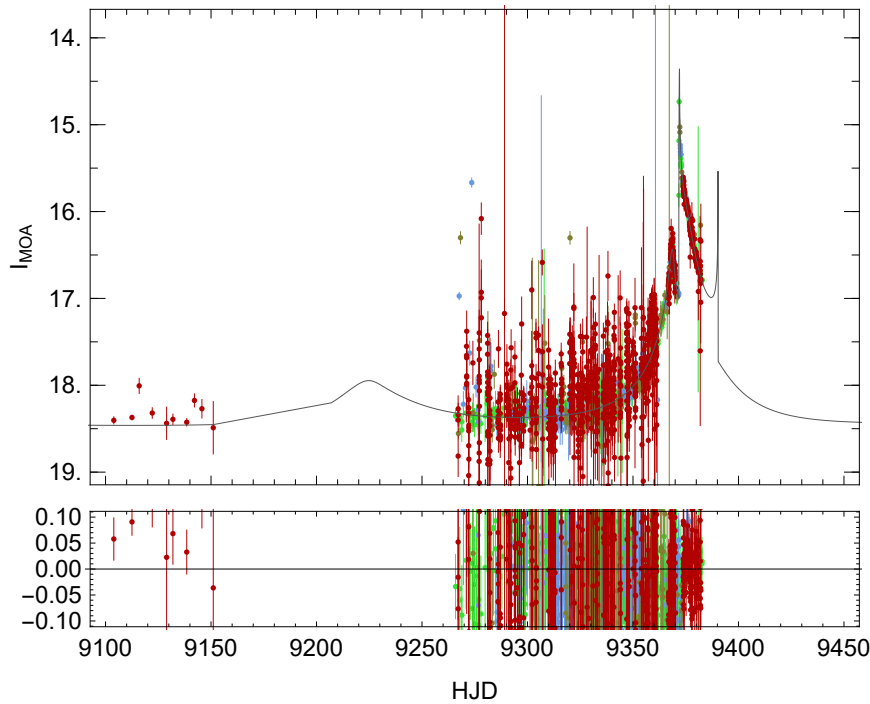


$s=1.19537\pm 0.0589723$        $q=0.140069\pm 0.0672362$        $u_0=-0.0759204\pm 0.00786006$   
 $\alpha=3.76316\pm 0.0834078$        $\rho^*=0.00199699\pm 0.00633037$        $tE=28.4988\pm 2.54387$   
 $t_0=9377.99\pm 1.57534$        $\pi N=-0.224876\pm 0.136112$        $\pi E=-2.21794\pm 0.276674$   
 $\chi^2= 8559.24$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.093±0.293455	-0.145958±0.16593
KMT SAAO I	19.045±0.435925	-0.281201±0.217984
KMT SSO I	18.8905±0.294726	-0.0987233±0.18021
MOA I	18.4748±0.338359	-0.141049±0.191358