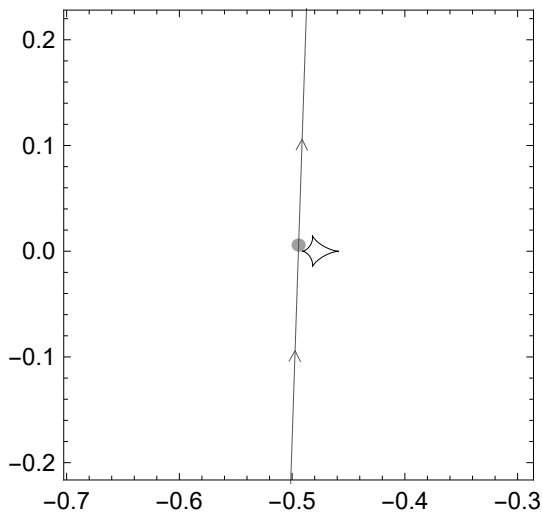
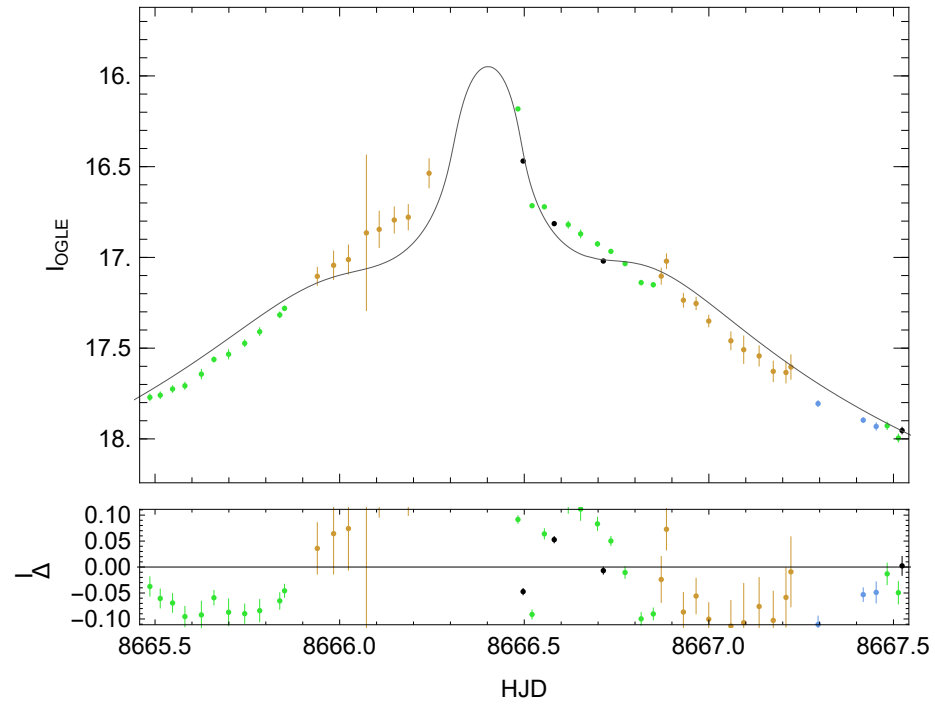
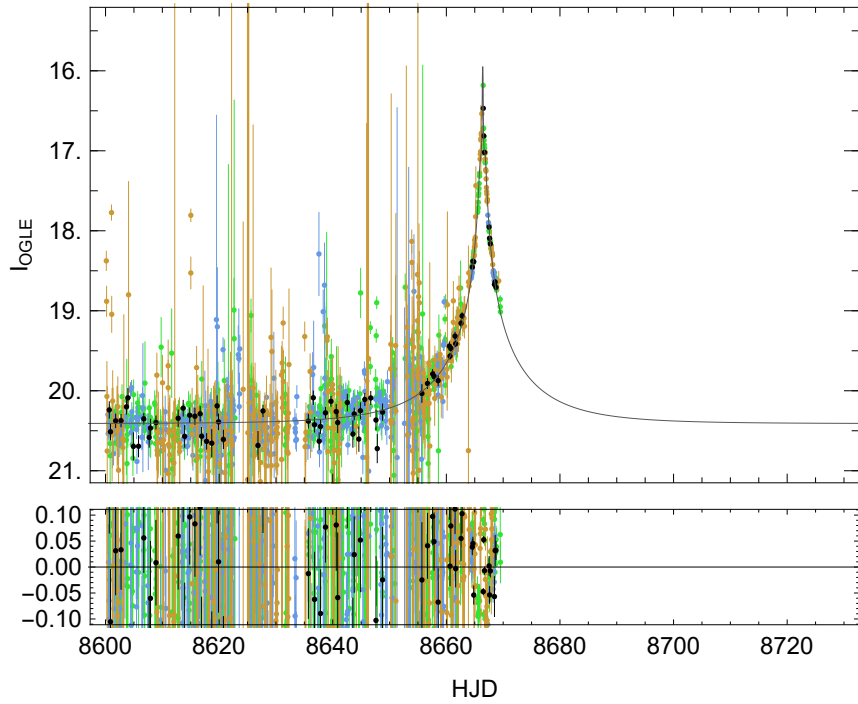


$s=4.0552\pm 0.811205$ $q=0.144301\pm 0.0143334$ $u_0=0.494176\pm 0.0709907$
 $\alpha=4.68114\pm 0.0369554$ $\rho^*=0.00628354\pm 0.00982171$ $tE=17.1279\pm 9.87501$
 $t_0=8666.66\pm 0.463559$
 $\chi^2= 6699.21$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.9528±0.444332	1.28677±1.0841
KMT SAO I	19.9544±0.487313	0.989108±0.887518
KMT SSO I	19.8324±0.377789	1.60398±1.22893
OGLE I	20.4114±0.583327	0.617446±0.711096