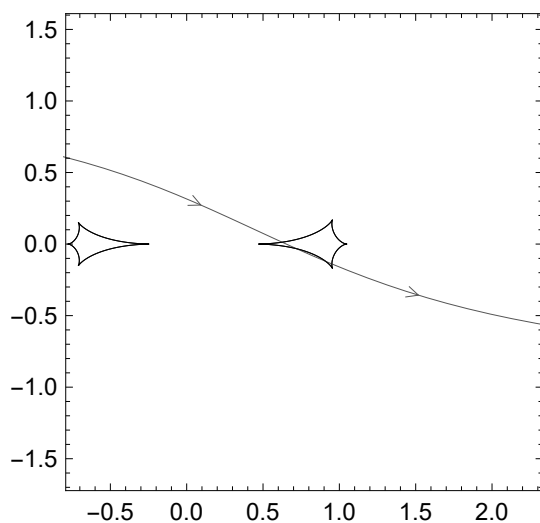
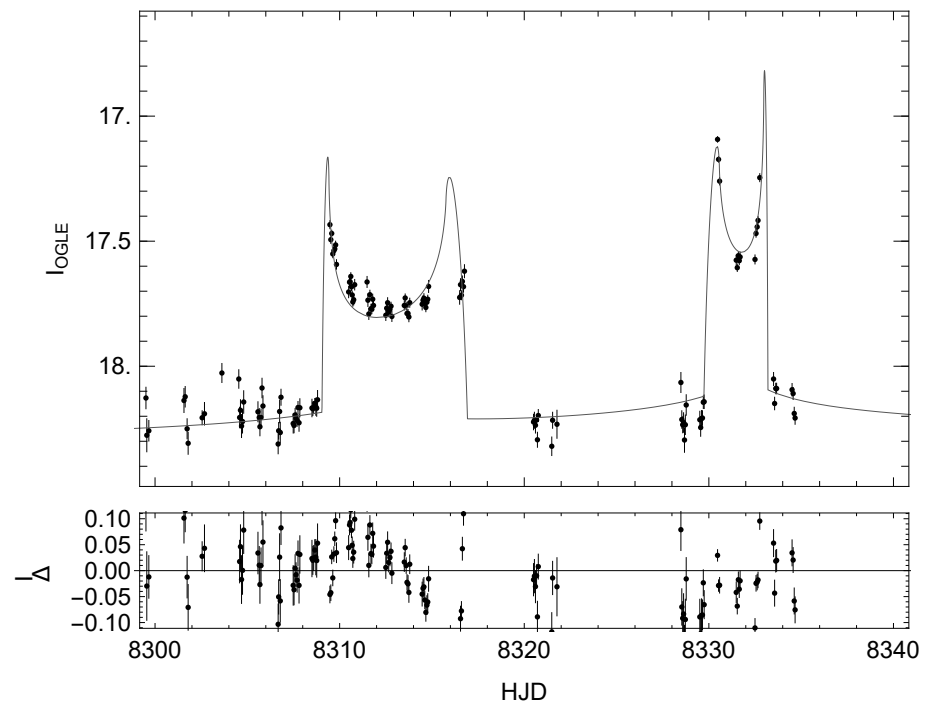
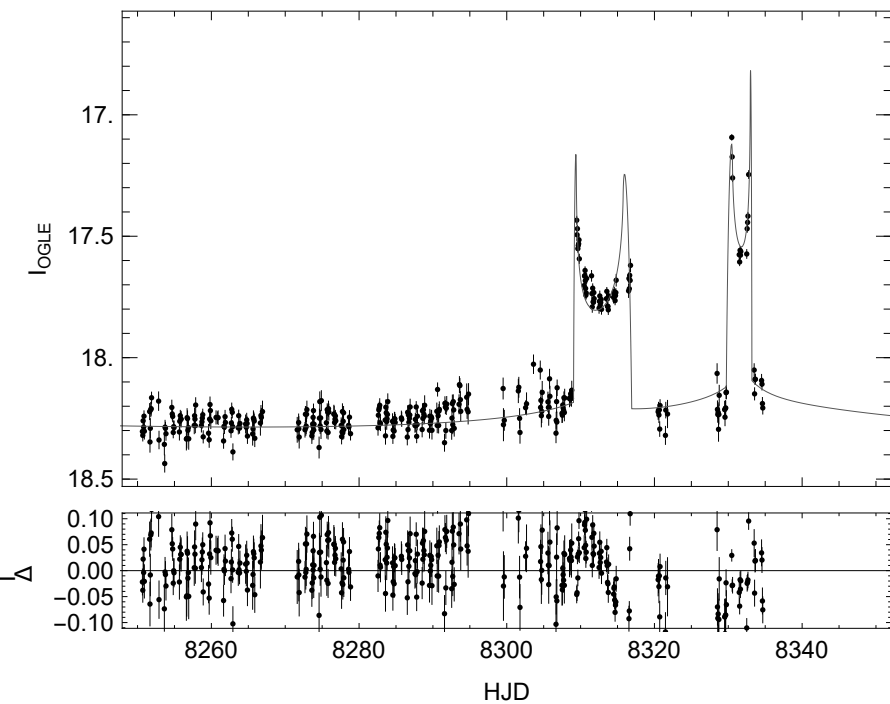


$s=2.08862\pm0.00486811$ $q=0.733401\pm0.00357295$ $u_0=0.286257\pm0.00197383$
 $\alpha=2.70048\pm0.00285308$ $\rho^*=0.00160022\pm0.00115551$ $t_E=68.1506\pm1.76788$
 $t_0=8271.1\pm0.826597$ $\pi N=0.194881\pm0.203342$ $\pi E=0.125626\pm0.277482$
 $(ds/dt)/s=$ -6
 $-1.79941\ 10\pm0.000190424$ $d\alpha/dt=$ -6
 $1.56753\ 10\pm0.000237512$ $w_3=0.000178161\pm0.0153833$

$\chi^2= 2135.6$



Telescope	BaseLine	FB/FS
OGLE I	18.305 ± 0.0147487	13.2522 ± 0.99921