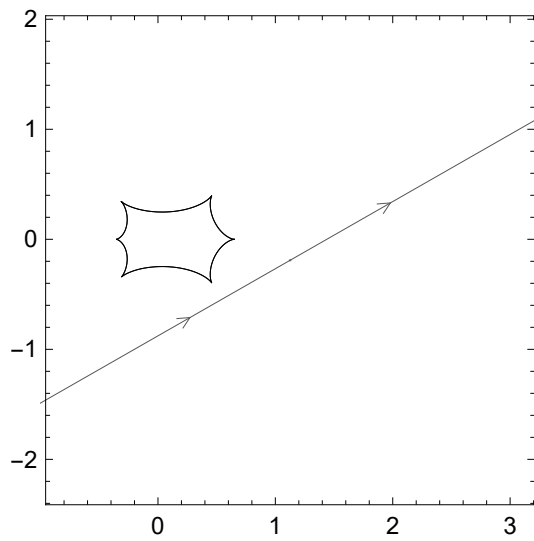
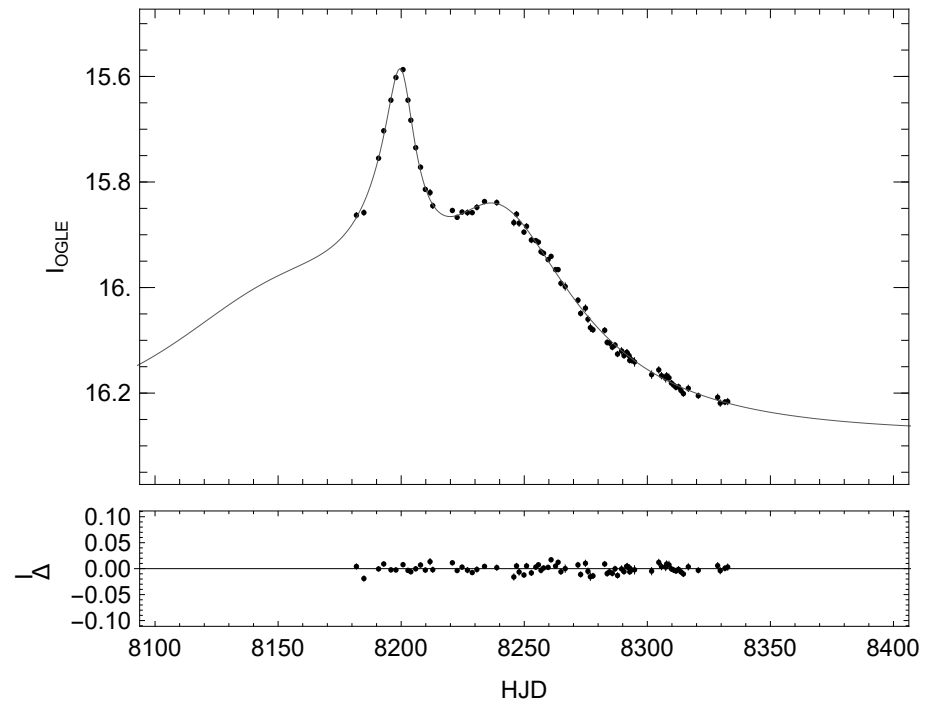
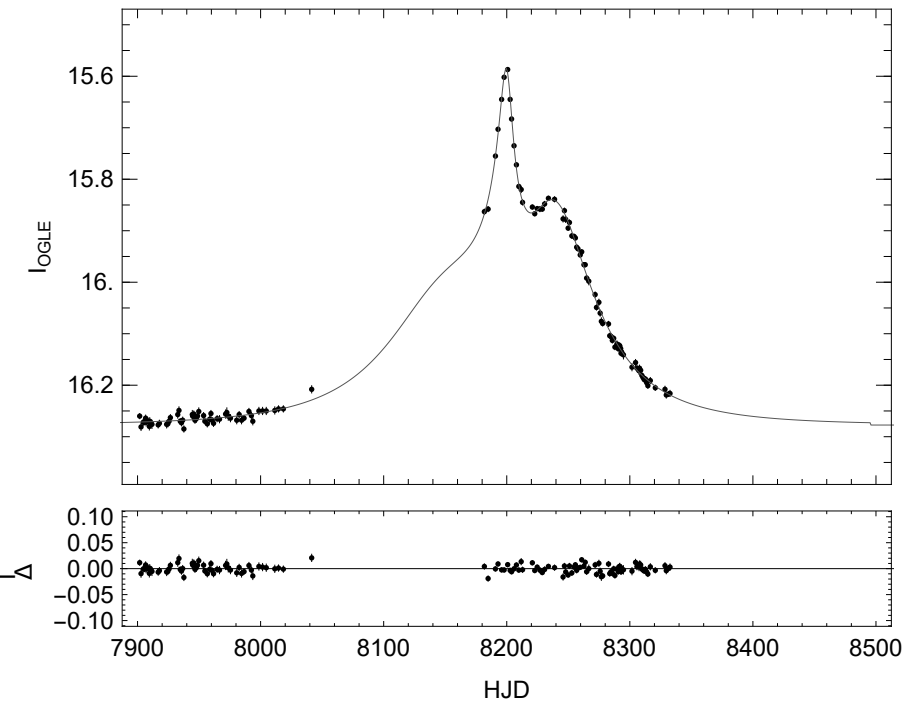


$s=1.32787\pm0.259855$ $q=0.51679\pm0.622931$ $u_0=-0.749147\pm0.0454706$
 $\alpha=3.68946\pm0.347894$ $\rho^*=0.0120147\pm0.331939$ $tE=72.8167\pm14.2838$
 $t_0=8187.2\pm30.8772$ $\pi N= -10$
 $-2.03547\ 10\pm0.626533$ $\pi E= -11$
 $5.91562\ 10\pm0.211717$

$\chi^2= 434.912$



Telescope	BaseLine	FB/FS
Danish 1.54m Z	7.72922 ± 0.0201826	Undetermined
OGLE I	16.2773 ± 0.373941	-0.0364119 ± 0.236027