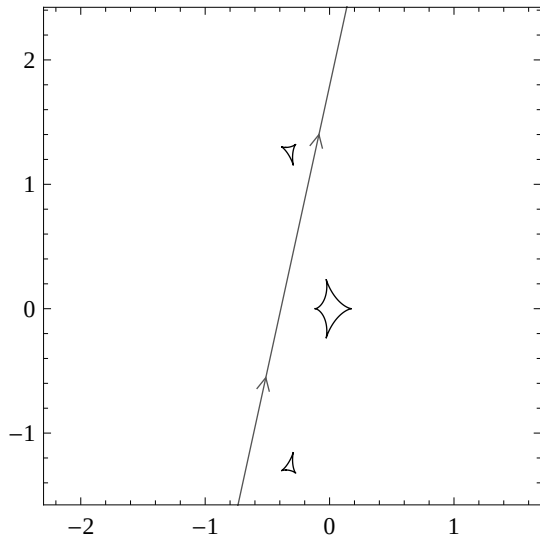
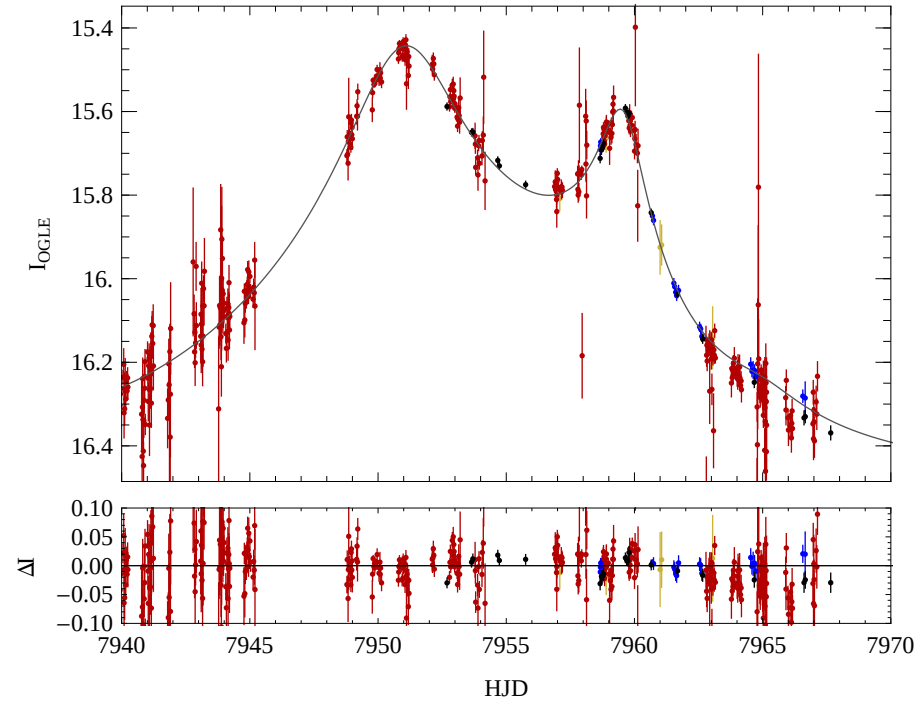
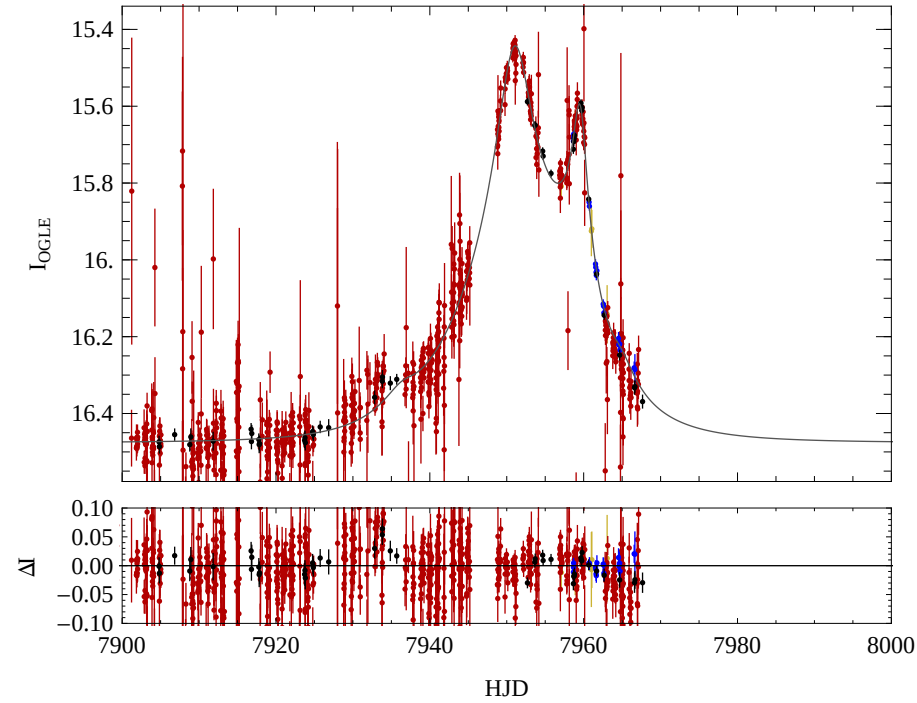


$s=0.607631\pm0.0272512$ $q=0.52901\pm0.131992$ $u_0=0.382491\pm0.0938467$
 $\theta=4.49721\pm0.113694$ $\rho^*=0.0000248028\pm0.262136$ $tE=10.1023\pm2.24328$
 $t_0=7951.47\pm0.380849$
 $\chi^2=8278.48$



Telescope	BaseLine	FB/FS
B & C	14.9679 ± 0.588879	0.280397 ± 0.559407
MOA	16.3933 ± 0.589257	-0.0237464 ± 0.374669
Danish 1.54m	7.47777 ± 0.630001	0.0156283 ± 0.412491
OGLE	16.4766 ± 0.520414	0.0546087 ± 0.354944