

$$s=2.19091\pm0.303873$$

$$q=0.976245\pm0.302872$$

$$u0=0.286659\pm0.136044$$

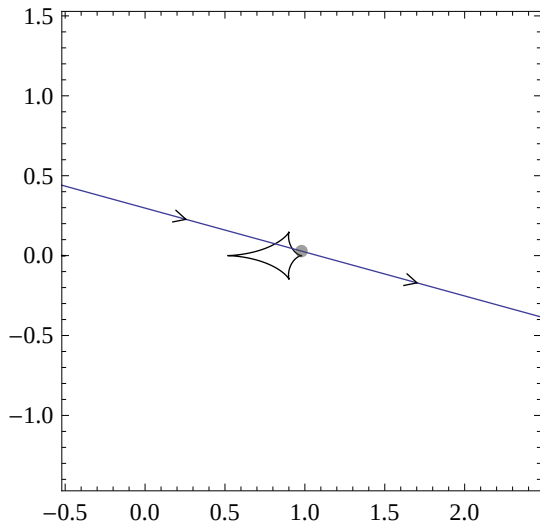
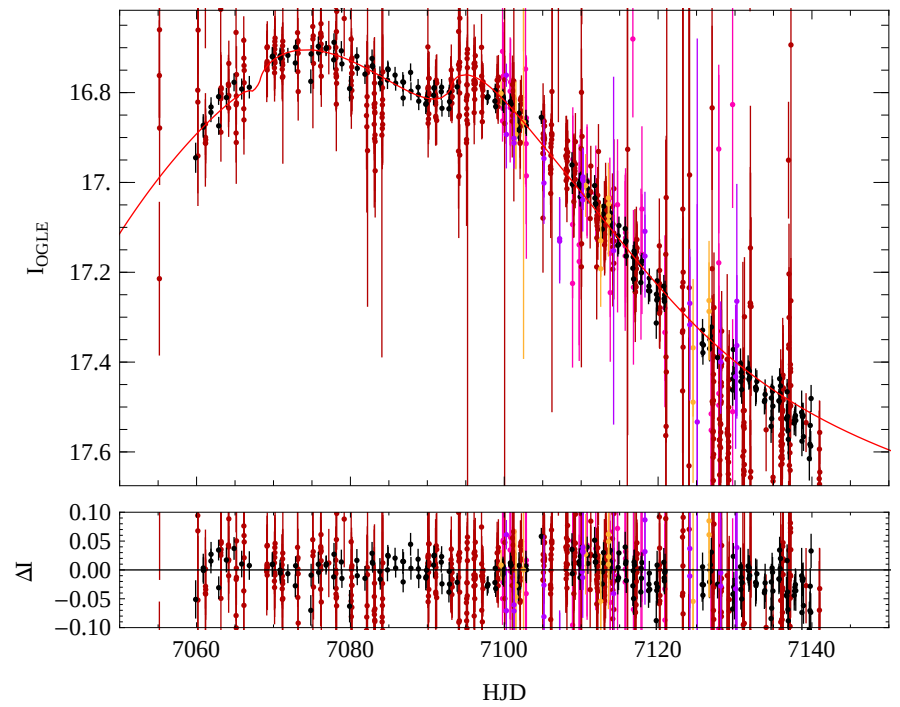
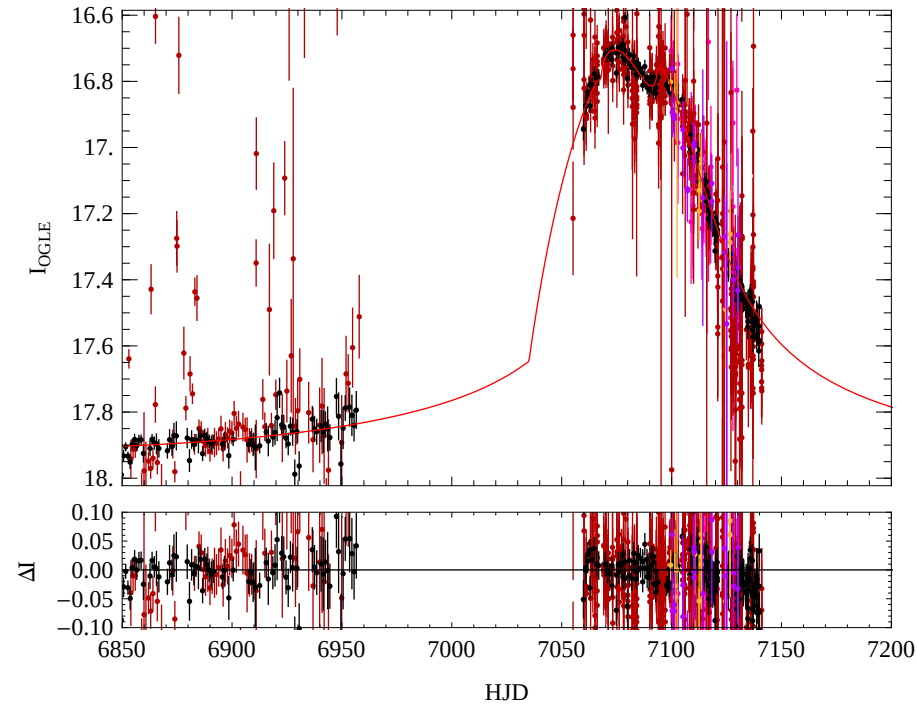
$$\theta=2.87334\pm0.140948$$

$$\rho^*=0.0393242\pm0.0196579$$

$$tE=281.065\pm51.4829$$

$$t0=6836.8\pm5.21297$$

$$\chi^2=18279.4$$



Telescope	BaseLine	FB/FS
LCOGT CTIO A	21.1083 ± 0.165834	16.276 ± 8.41736
LCOGT CTIO C	24.4019 ± 3.78071	-0.406449 ± 2.03189
MOA	8.50133 ± 0.000306451	1293.87 ± 324.911
OGLE	17.954 ± 0.0976771	4.5556 ± 1.29885
LCOGT SAO A	24.5029 ± 4.95016	-0.47736 ± 2.35038
LCOGT SAO C	20.3016 ± 0.250178	Undetermined
LCOGT SSO A	22.4494 ± 0.597227	2.43311 ± 2.10442
LCOGT SSO B	Complex	-2.90525 ± 2.58943