

OB141720 – Model: Binary Lens 1

01 September 2014 UT 13:32:57

$$s=1.87559\pm0.711739$$

$$q=0.0741249\pm0.0405521$$

$$u_0=-0.115369\pm0.0526139$$

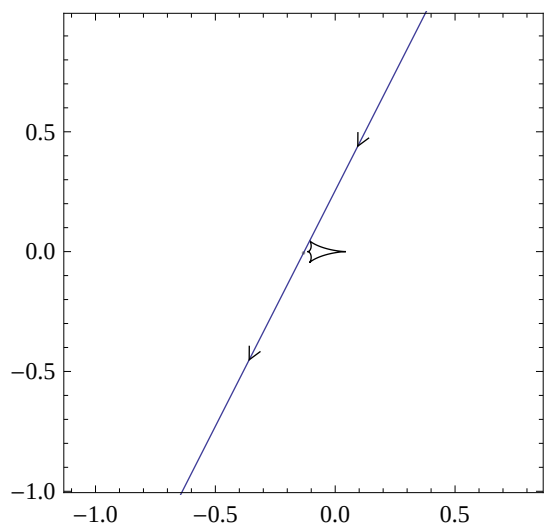
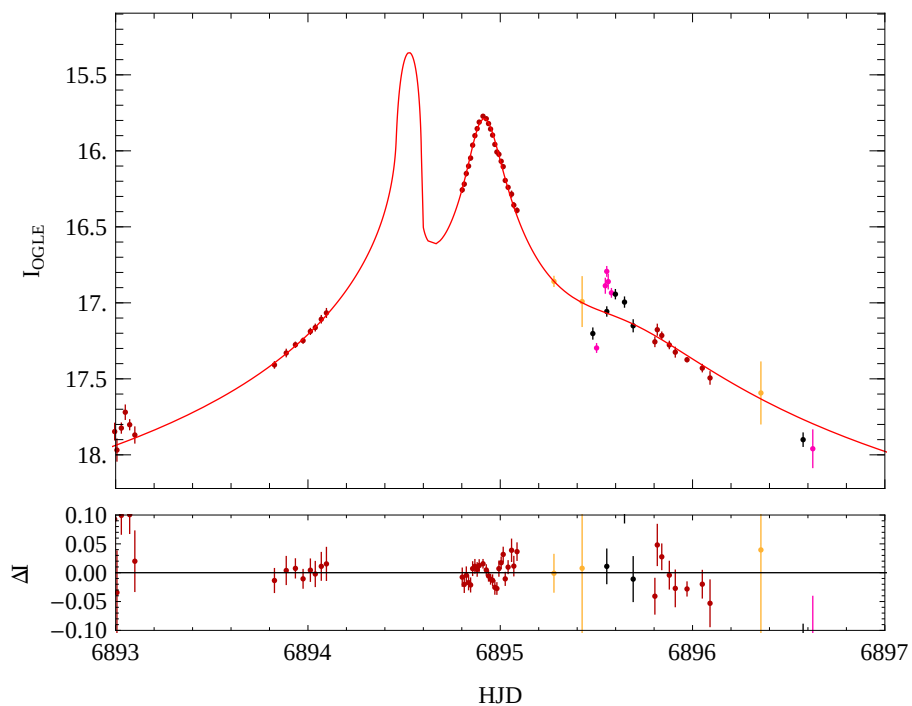
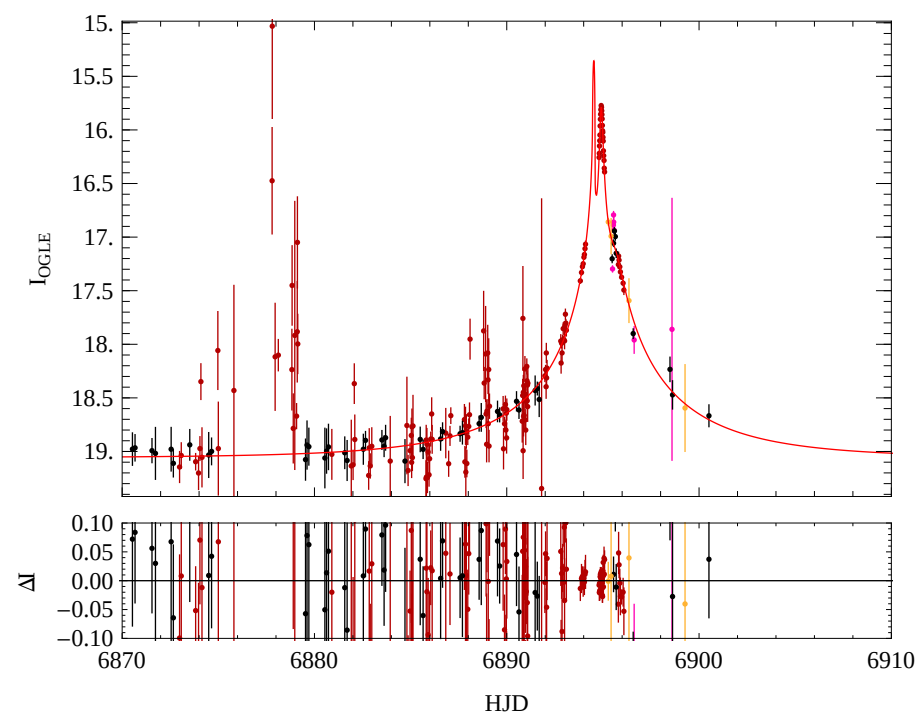
$$\theta=1.10051\pm0.253444$$

$$\rho^*=0.0074386\pm0.013756$$

$$t_E=8.34586\pm5.87273$$

$$t_0=6894.46\pm0.284294$$

$$\chi^2=1848.26$$



Telescope	BaseLine	FB/FS
LCOGT CTIO C	Complex	-3.71481 ± 6.55462
MOA	20.4609 ± 2.69281	-0.536984 ± 0.906477
OGLE	19.0606 ± 0.874108	0.771775 ± 1.27262
LCOGT SAO A	23.0953 ± 0.679653	1.4525 ± 1.83712