

* RTModel by Valerio Bozza – University of Salerno *

OB160082 – Model: Binary Lens 1

07 October 2016 UT 07:34:23

$$s=2.68024\pm 0.0263523$$

$$q=0.633012\pm 0.0134275$$

$$u_0=0.402676\pm 0.0182946$$

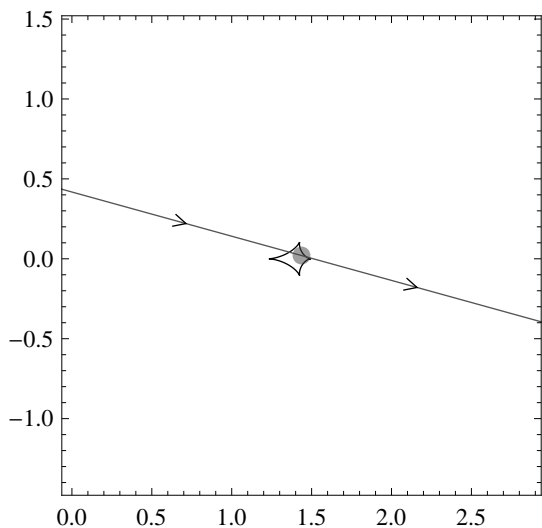
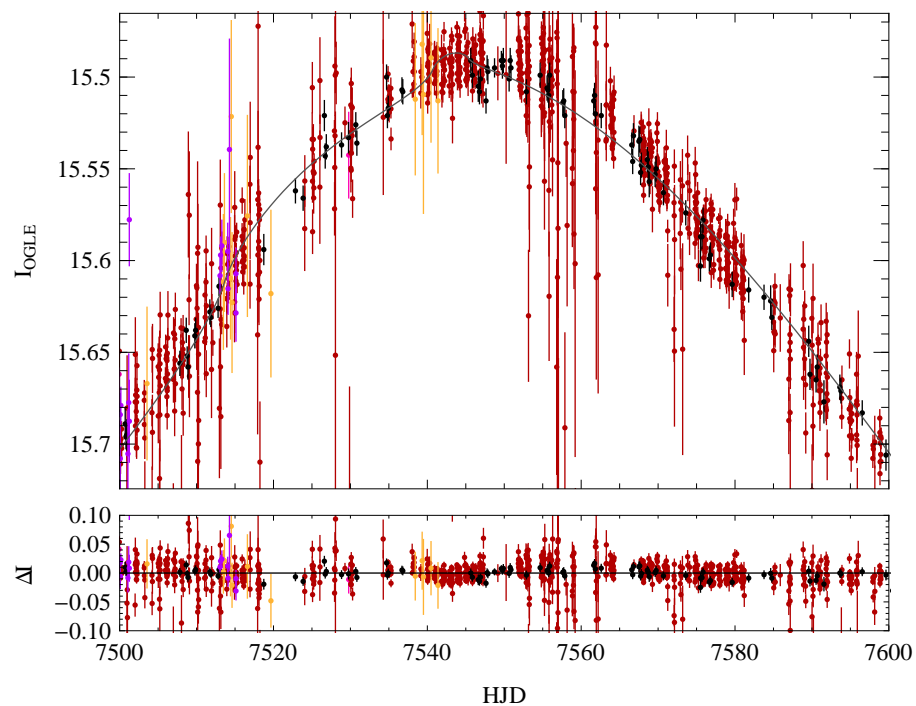
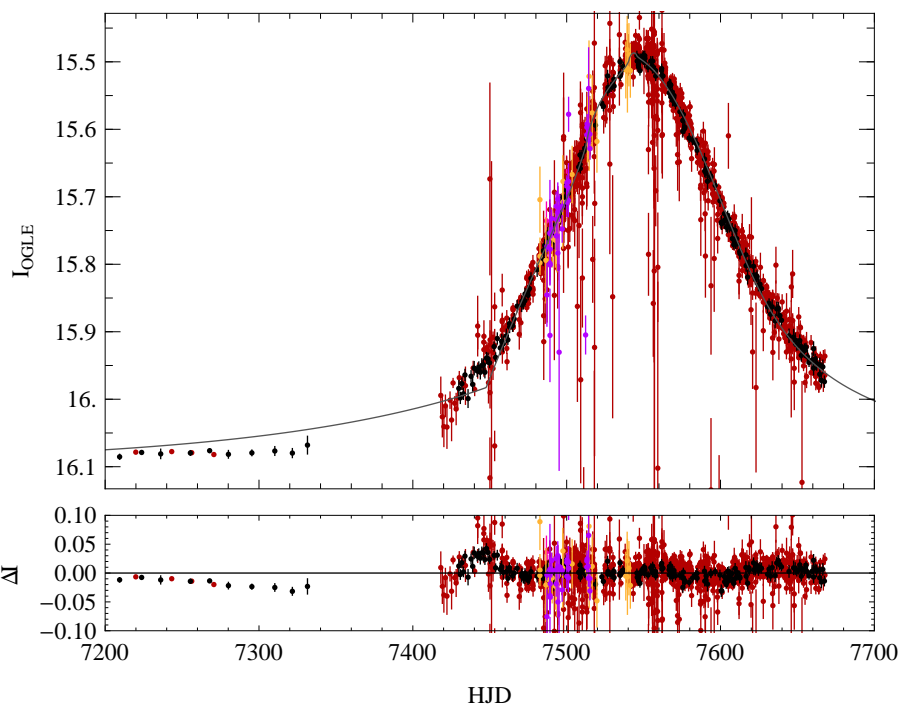
$$\theta=2.87181\pm 0.0141076$$

$$\rho^*=0.0559598\pm 0.00305732$$

$$tE=614.838\pm 8.31406$$

$$t_0=6701.97\pm 0.839048$$

$$\chi^2=13158.6$$



Telescope	BaseLine	FB/FS
LCOGT CTIO A	19.846±0.0339642	19.1931±1.47628
MOA	15.9142±0.00352924	15.3132±0.384679
OGLE	16.107±0.00448155	17.0165±0.485593
LCOGT SAO A	21.9859±0.171577	2.25866±0.523151
LCOGT SSO B	20.2565±0.073985	17.4905±2.68832