

* RTModel by Valerio Bozza – University of Salerno *

OB150091 – Model: Binary Lens with parallax 1

26 March 2015 UT 13:39:42

$$s=0.529022\pm 0.483678$$

$$q=0.26642\pm 0.938775$$

$$u_0=-0.0484134\pm 0.0950933$$

$$\theta=5.49169\pm 1.06731$$

$$\rho^*=0.017524\pm 0.0494138$$

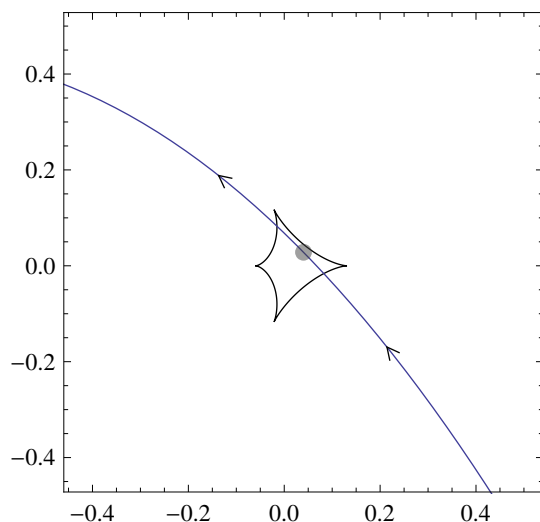
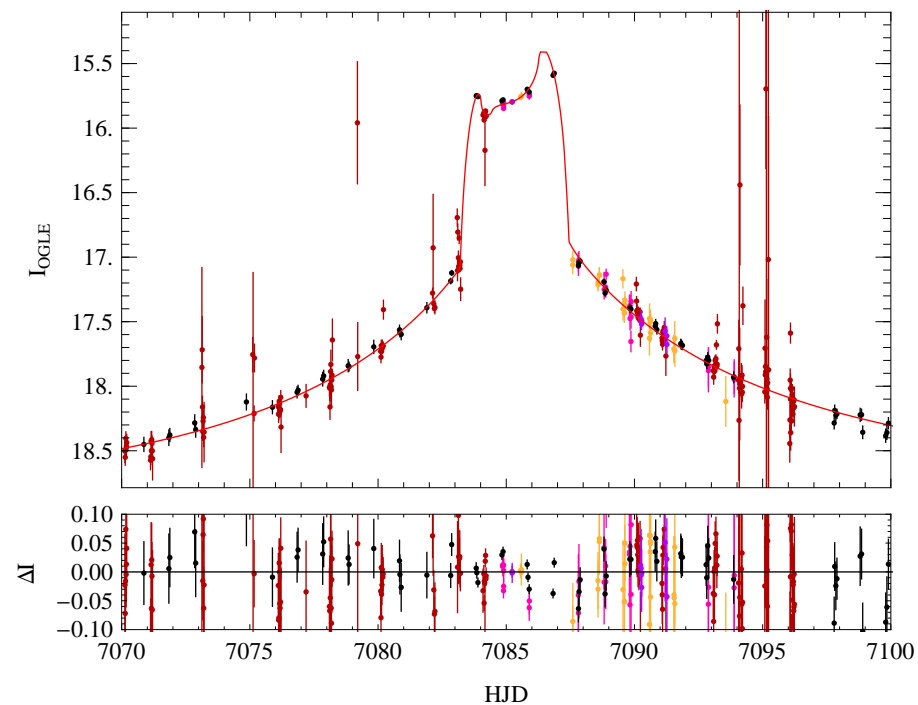
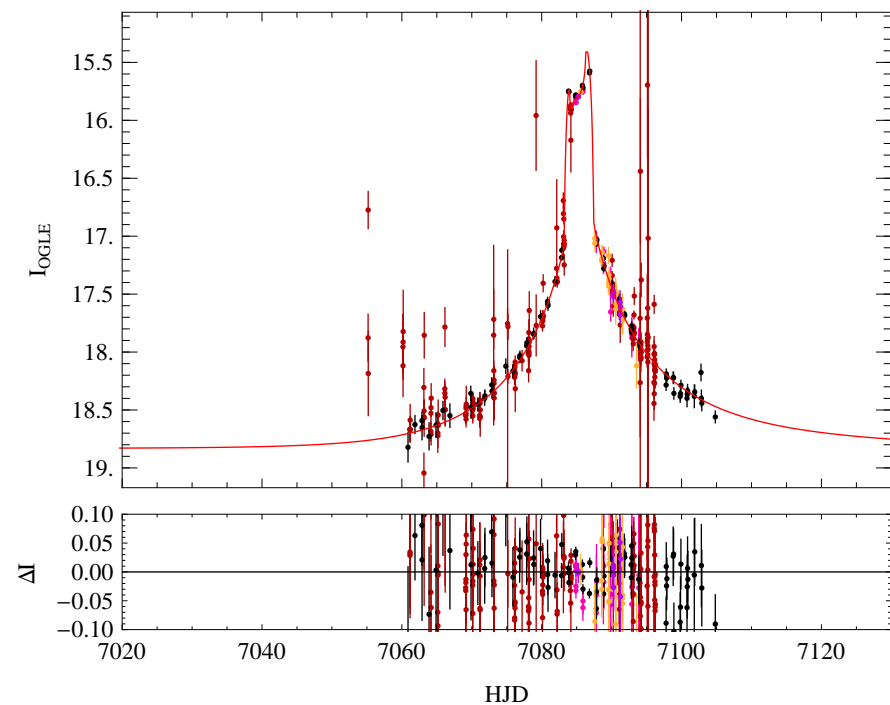
$$t_E=23.0216\pm 51.3264$$

$$t_0=7085.19\pm 1.98361$$

$$\pi_1=-2.99747\pm 63.8835$$

$$\pi_2=2.57969\pm 13.9702$$

$$\chi^2 = 18537.$$



Telescope	BaseLine	FB/FS
LCOGT CTIO A	21.8322±1.44643	1.88556±5.52955
LCOGT CTIO C	20.5121±1.20246	2.78719±7.64849
MOA	7.34256±0.00240676	1652.79±4284.48
OGLE	18.8325±2.63417	0.486783±2.83437
LCOGT SAO A	Complex	-1.2683±4.02671
LCOGT SAO C	21.8965±1.14626	2.5013±6.70236
LCOGT SSO A	Complex	-1.28401±3.43548
LCOGT SSO B	22.2419±1.94301	1.09852±3.91518