

* RTModel by Valerio Bozza – University of Salerno *

OB150011 – Model: Binary Lens with parallax 1

30 June 2015 UT 07:04:05

$$s=2.14702\pm 0.0370609$$

$$q=0.246532\pm 0.0151658$$

$$u_0=-1.11416\pm 0.0438947$$

$$\theta=4.14834\pm 0.0021961$$

$$\rho^*=0.0805314\pm 0.00398779$$

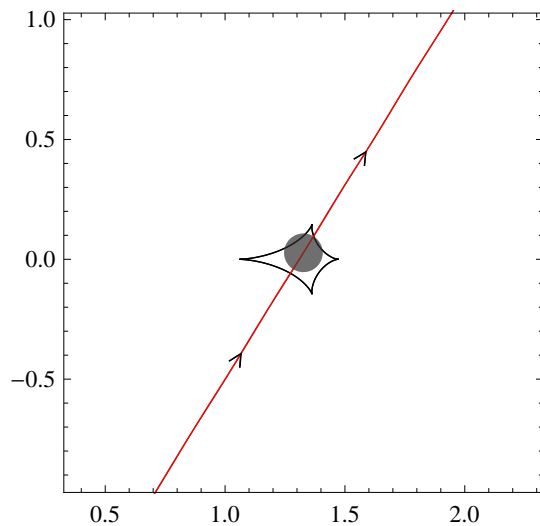
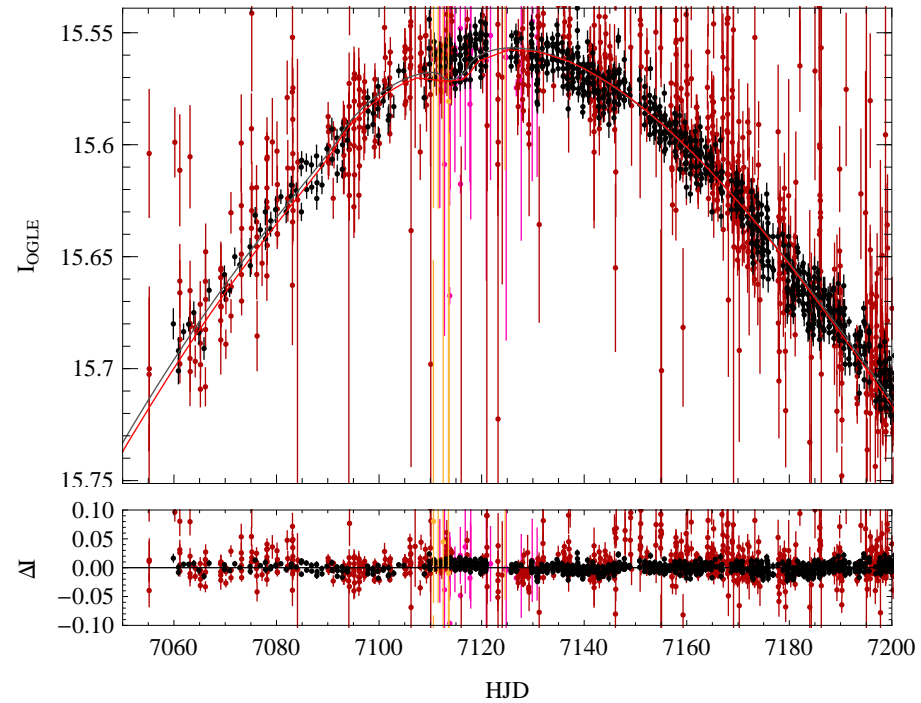
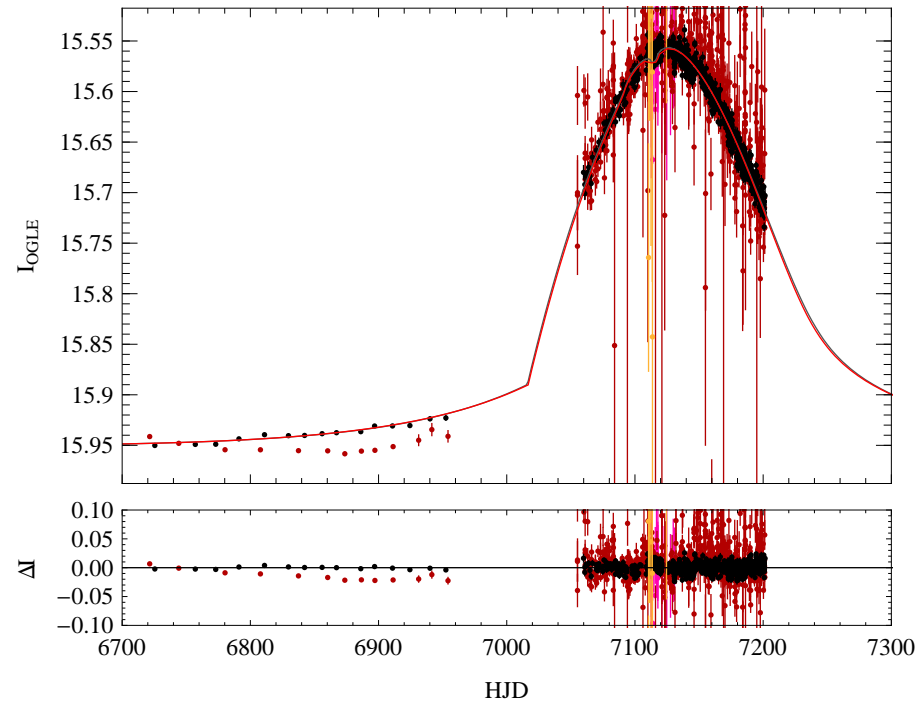
$$tE=595.019\pm 15.8127$$

$$t_0=6684.93\pm 0.577552$$

$$\pi_1=-0.0014467\pm 0.00475034$$

$$\pi_2=0.000953464\pm 0.000105025$$

$$\chi^2=23078.8$$



Telescope	BaseLine	FB/FS
LCOGT CTIO A	19.436±1.57707	16.9134±70.0476
LCOGT CTIO B	20.0741±24.9811	0.0326101±23.513
LCOGT CTIO C	Complex	-6.56932±12.9199
MOA	7.97601±0.000142291	525.822±24.8951
OGLE	15.9587±0.00673821	12.1923±0.660276
LCOGT SAO A	20.6796±12.0743	62.1226±6563.58
LCOGT SAO B	20.3804±0.572427	Undetermined
LCOGT SAO C	20.2097±0.420409	Undetermined
LCOGT SSO A	20.0822±0.321306	Undetermined