

\* RTModel by Valerio Bozza – University of Salerno \*

OB150479 – Model: Binary Lens with parallax 2

22 September 2015 UT 17:29:39

$$s=2.20083\pm 0.0130263$$

$$q=0.696514\pm 0.00243611$$

$$u_0=0.0370983\pm 0.00408795$$

$$\theta=0.109417\pm 0.0060299$$

$$\rho^*=0.000395956\pm 0.000781389$$

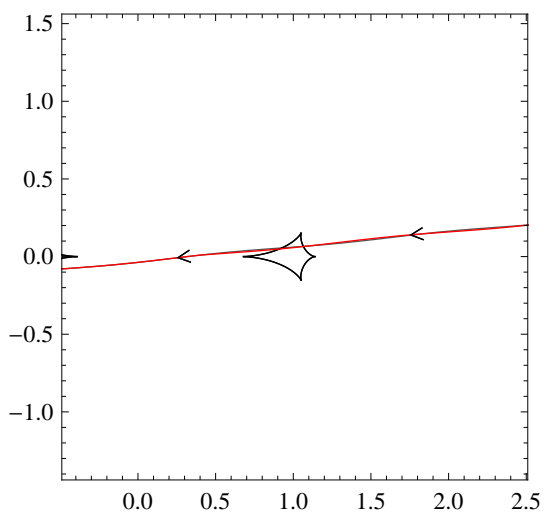
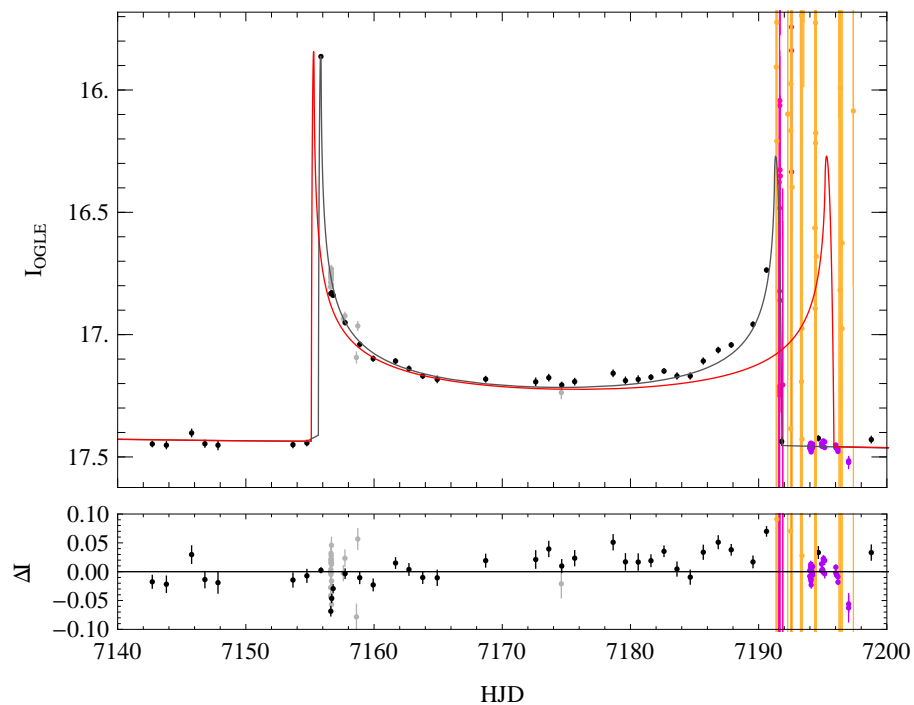
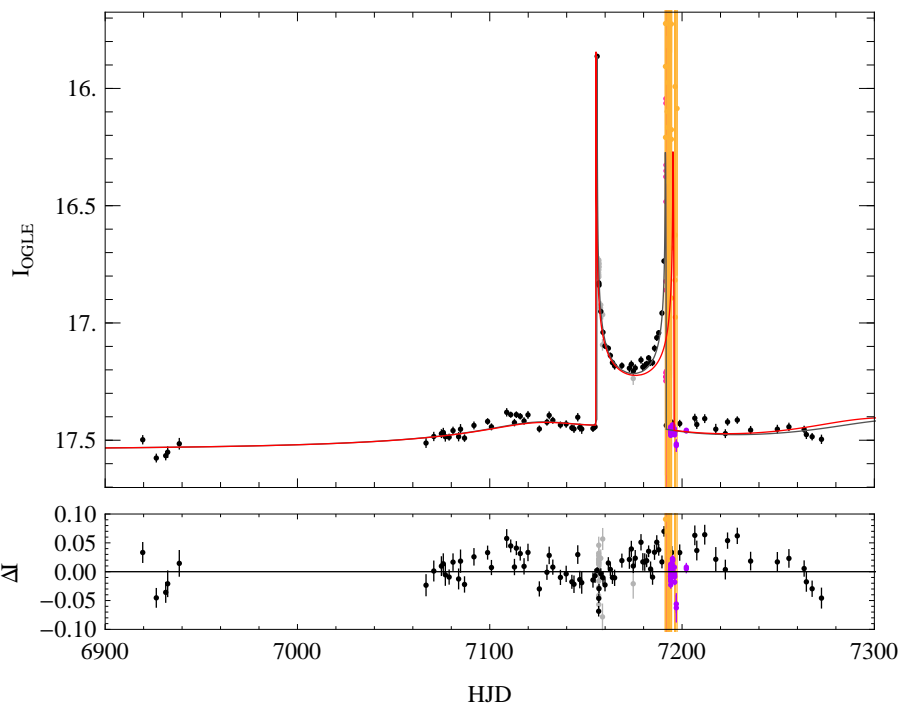
$$t_E=258.697\pm 0.456719$$

$$t_0=7429.87\pm 0.587046$$

$$\pi_1=0.00536811\pm 0.000255547$$

$$\pi_2=0.000828066\pm 0.0041462$$

$$\chi^2=1551.17$$



Telescope	BaseLine	FB/FS
CTIO 1.3m	$17.1079\pm 0.186969$	$45.3407\pm 38.0019$
LCOGT CTIO A	$20.7269\pm 0.0202888$	Undetermined
LCOGT CTIO B	$20.725\pm 0.131413$	Undetermined
LCOGT CTIO C	$20.7716\pm 0.36206$	$491.707\pm 20043.7$
FTN 2.0m	$20.5817\pm 0.039166$	Undetermined
OGLE	$17.5405\pm 0.0161517$	$20.5528\pm 2.30458$
LCOGT SAO A	$20.7638\pm 0.0131788$	$3138.33\pm 29304.3$
LCOGT SAO B	$20.6411\pm 0.0350936$	Undetermined
LCOGT SSO B	$20.9874\pm 0.00819663$	$5.90788\pm 0.120077$