

* RTModel by Valerio Bozza – University of Salerno *

OB140626 – Model: Binary Lens with parallax 1

01 June 2014 UT 09:46:48

$s=0.371663\pm0.118533$

$q=0.268342\pm0.460134$

$u_0=0.0640417\pm0.0584646$

$\theta=2.18307\pm0.209712$

$\rho^*=0.00927465\pm0.0244391$

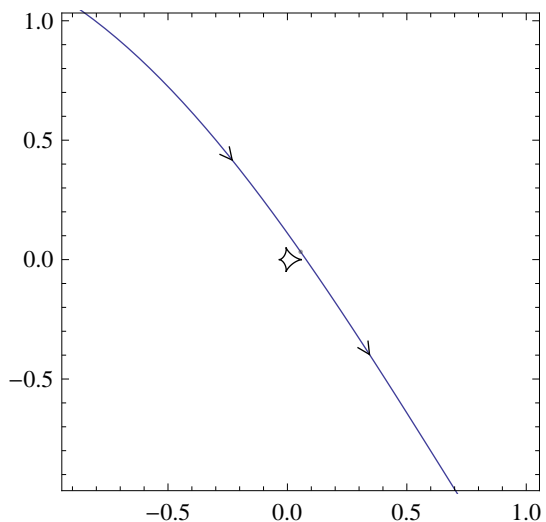
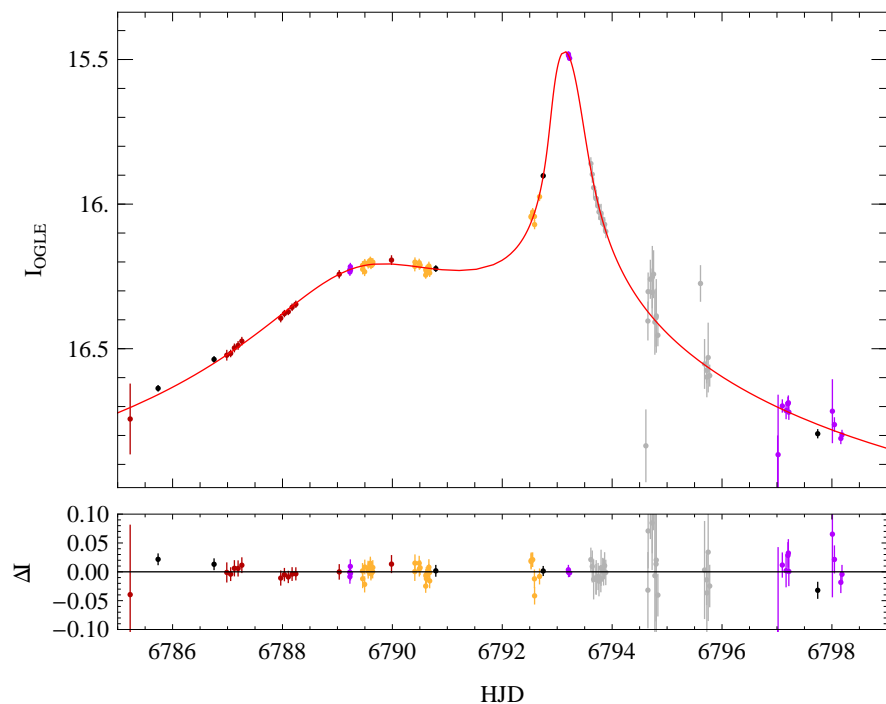
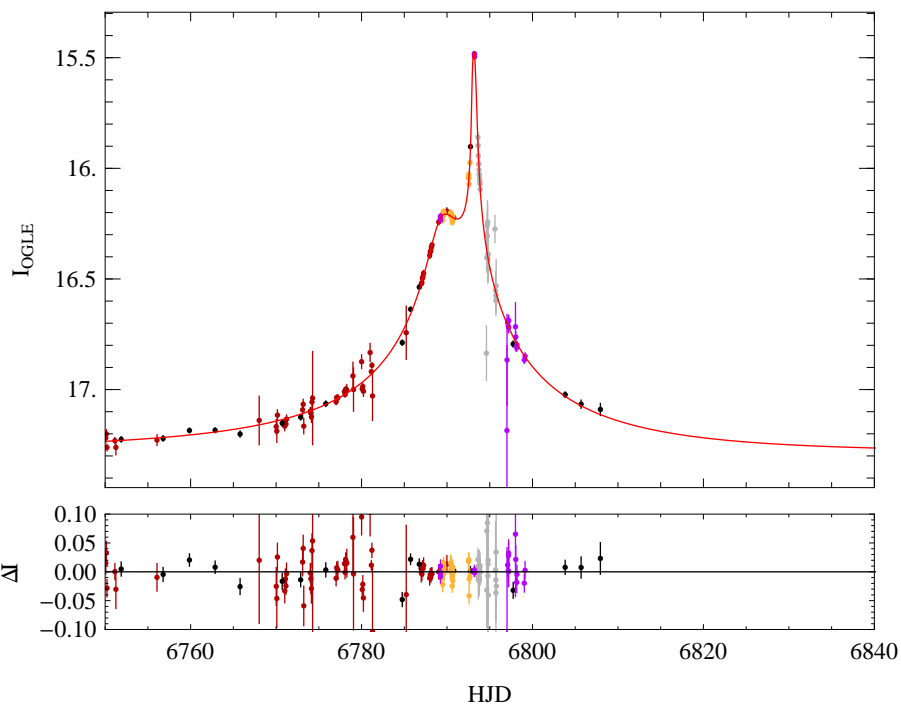
$tE=31.0598\pm27.1134$

$t_0=6791.84\pm0.833559$

$\pi_1=0.569877\pm4.71554$

$\pi_2=-0.877617\pm4.41481$

$\chi^2=853.211$



Telescope	BaseLine	FB/FS
CTIO 1.3m	16.5522 ± 0.958774	4.57619 ± 6.21531
CTIO 1.3m	16.3394 ± 0.809536	4.93737 ± 5.94722
MOA	17.0144 ± 0.33457	3.79471 ± 4.10139
OGLE	17.2817 ± 0.26384	5.02765 ± 5.33759
LCOGT SAO A	20.5885 ± 1.25523	5.68711 ± 9.79256
LCOGT SSO A	20.5211 ± 0.327665	6.33506 ± 7.24113