

* RTModel by Valerio Bozza – University of Salerno *

OB140319 – Model: Binary Lens 4

08 June 2014 UT 13:39:49

$s=0.69359\pm0.234868$

$q=0.889301\pm0.624956$

$u_0=-0.584208\pm0.152993$

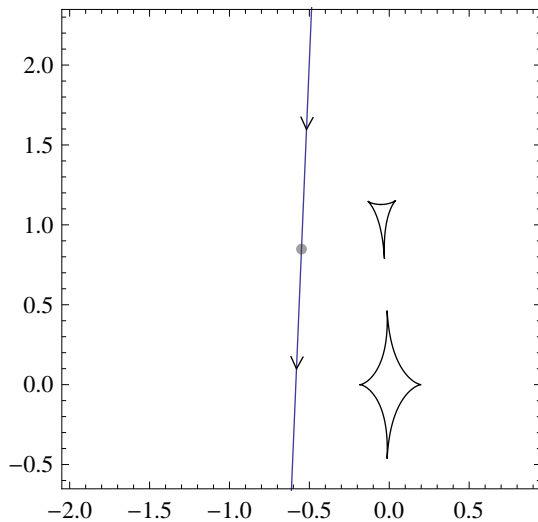
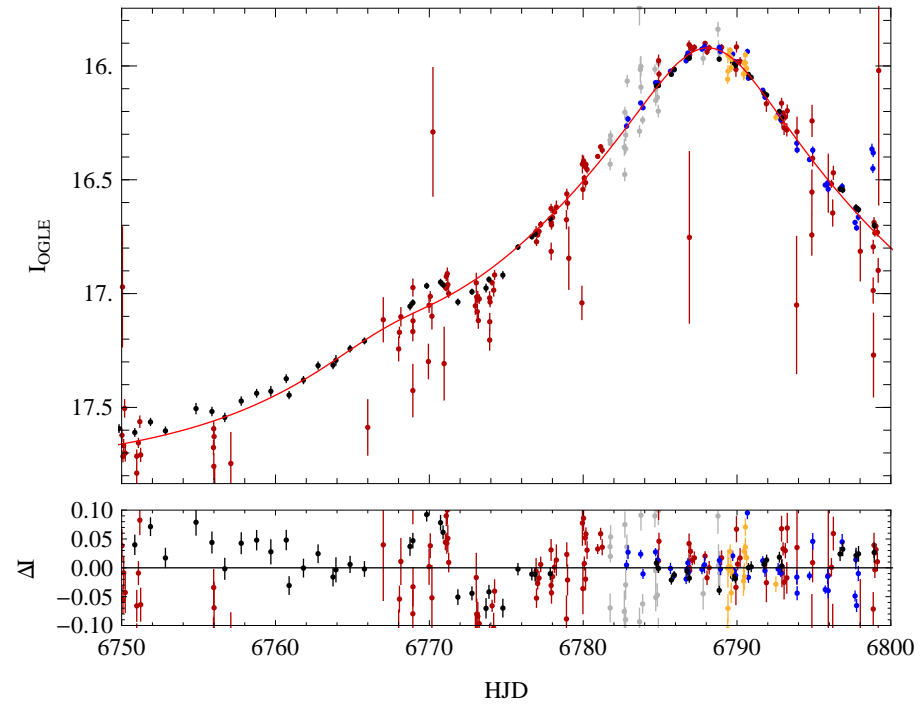
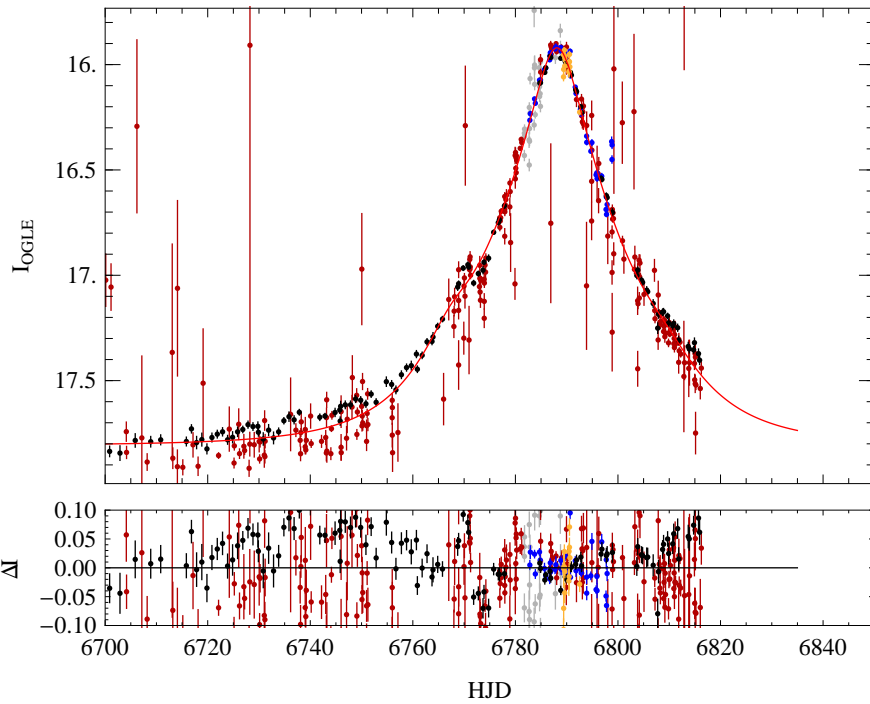
$\theta=1.52896\pm0.0570918$

$\rho^*=0.033713\pm1.68526$

$tE=15.6855\pm3.57512$

$t_0=6787.93\pm0.460784$

$\chi^2=8969.14$



Telescope	BaseLine	FB/FS
CTIO 1.3m	18.2137 ± 1.55764	-0.543399 ± 0.548682
CTIO 1.3m	Complex	-1.19418 ± 0.710653
MOA	19.9343 ± 25.027	-0.97773 ± 0.507649
Danish 1.54m	8.03028 ± 1.74667	-0.604007 ± 0.540517
OGLE	17.8113 ± 2.91956	-0.800566 ± 0.485691
LCOGT SAO A	20.0545 ± 1.09688	-0.0907908 ± 0.759255