

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

OB150479 – Model: Binary Lens with orbital motion 1

22 September 2015 UT 17:29:46

$s=1.52788\pm 0.458866$

$q=0.420842\pm 1.7731$

$u_0=0.371267\pm 1.44753$

$\theta=2.00445\pm 2.58756$

$\rho^*=0.0000101338\pm 0.00206983$

$t_E=94.9112\pm 59.1334$

$t_0=7153.32\pm 60.0405$

$\pi_1=-1.34962\pm 4.08664$

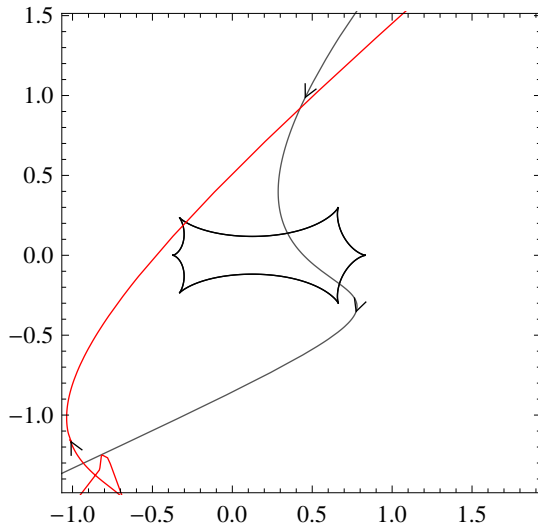
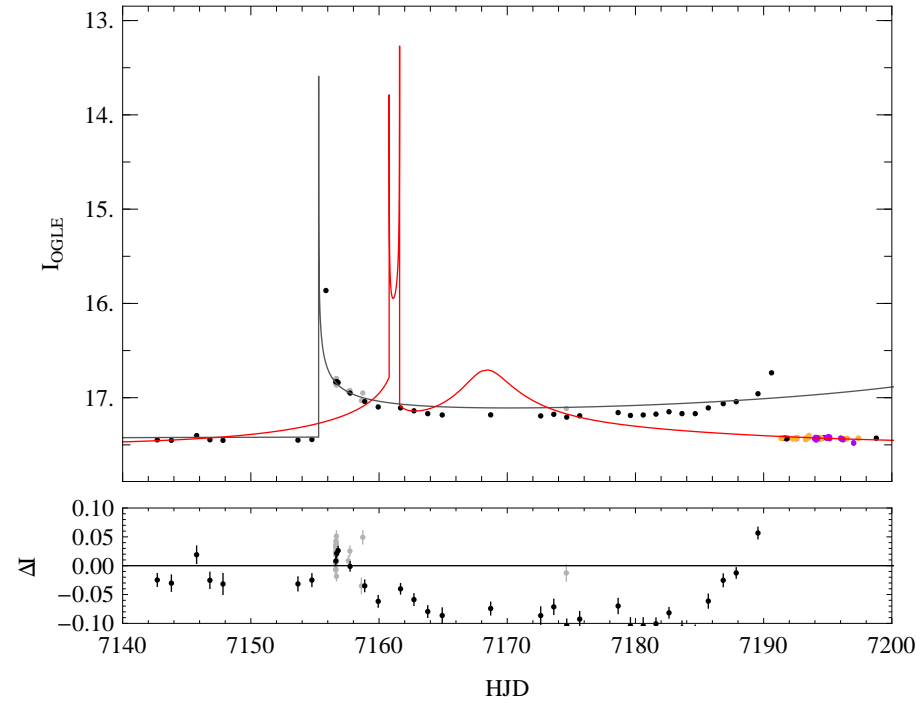
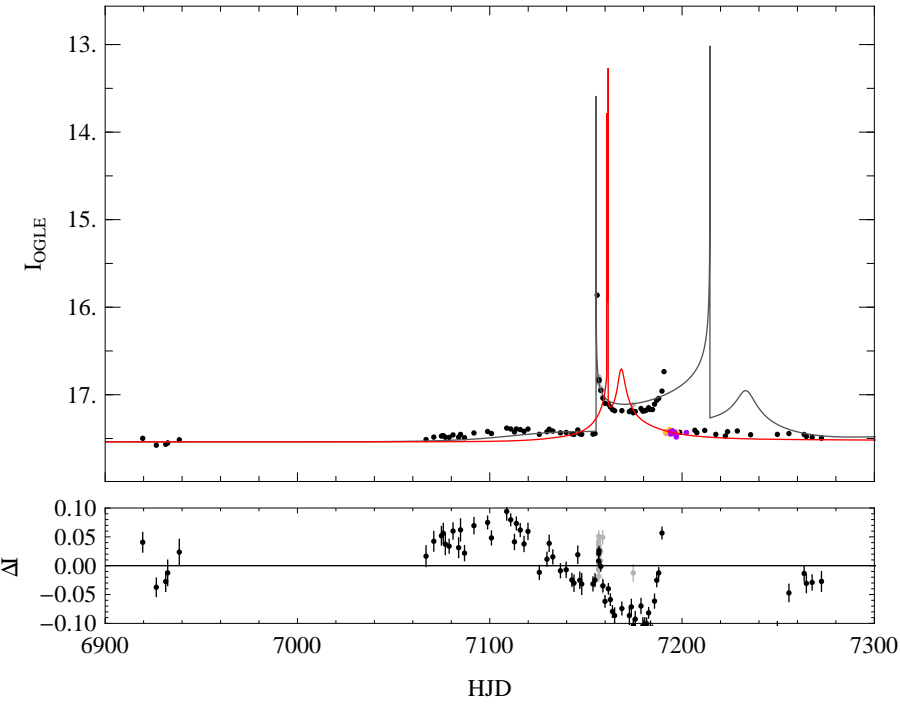
$\pi_2=0.439829\pm 3.1643$

$ds/dt=0.00123129\pm 0.00064185$

$d\theta/dt=0.0007655\pm 0.000932429$

$w_3=0.000190504\pm 0.086674$

$\chi^2=32749.7$



Telescope	BaseLine	FB/FS
CTIO 1.3m	$17.3441\pm 1.38701$	$3.94034\pm 9.73385$
LCOGT CTIO A	$19.2418\pm 0.103967$	Undetermined
LCOGT CTIO B	$17.1426\pm 0.0231424$	Undetermined
LCOGT CTIO C	Complex	$-1.44056\pm 4.71183$
FTN 2.0m	$20.2133\pm 0.0691525$	Undetermined
OGLE	$17.5388\pm 0.303838$	$3.44486\pm 2.86055$
LCOGT SAO A	$21.492\pm 0.743879$	$-0.517158\pm 0.222113$
LCOGT SAO B	$18.4966\pm 0.0641355$	Undetermined
LCOGT SSO B	$21.1784\pm 0.629456$	$-0.0574927\pm 0.436184$