

* RTModel by Valerio Bozza – University of Salerno *

OB160340 – Model: Binary Lens with parallax 2

29 March 2016 UT 21:33:47

$s=0.906782\pm0.0165889$

$q=0.93578\pm0.183486$

$u_0=-0.241089\pm0.014977$

$\theta=5.29484\pm0.0715514$

$\rho^*=0.0333504\pm0.00473182$

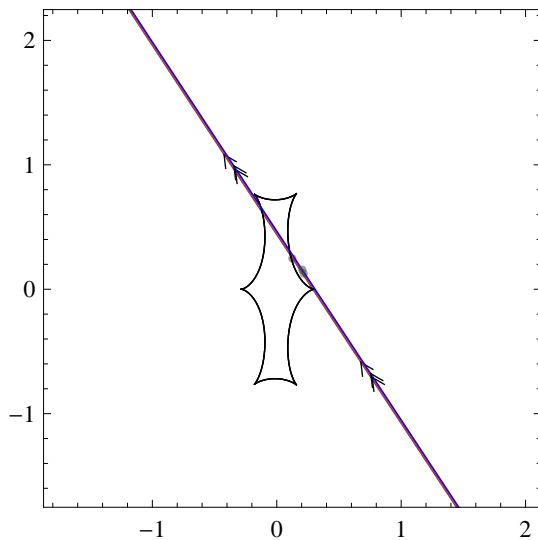
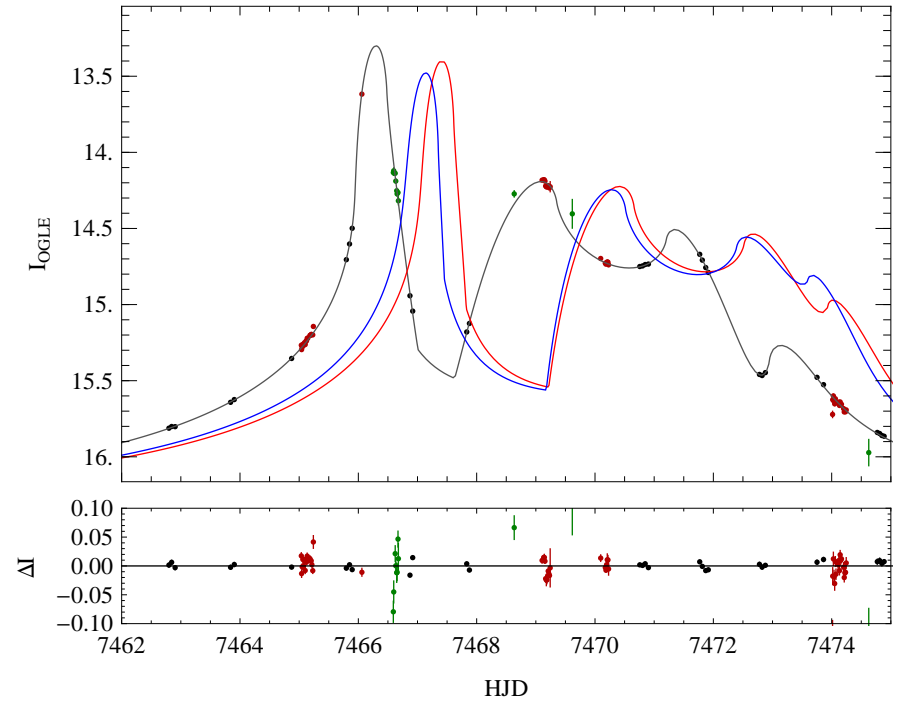
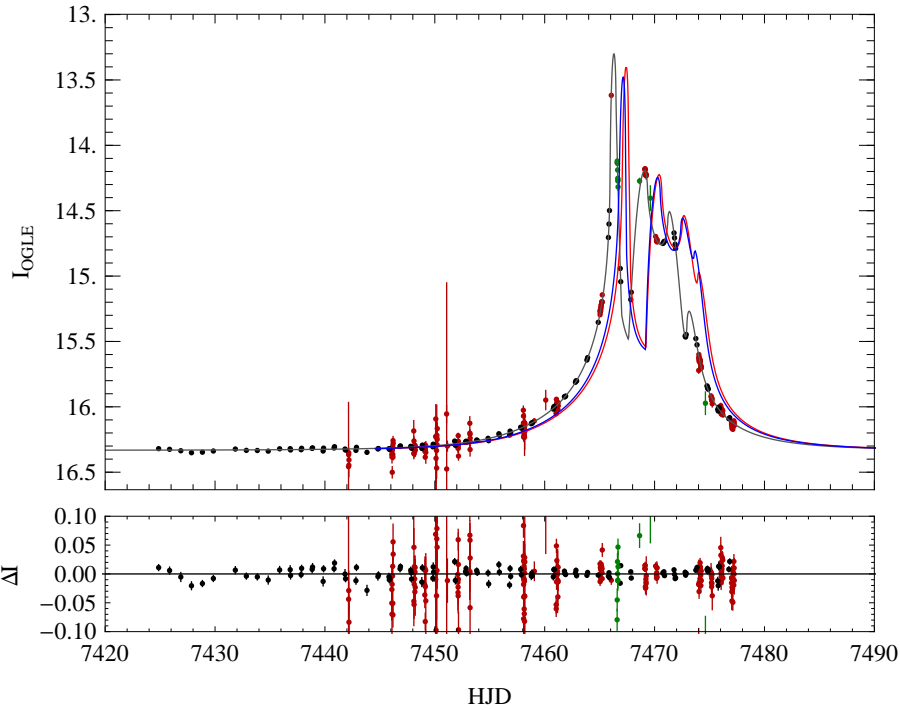
$tE=7.62054\pm0.25046$

$t_0=7467.45\pm0.267011$

$\pi_1=0.0213888\pm0.956459$

$\pi_2=0.120457\pm5.6033$

$\chi^2=33953.6$



Telescope	BaseLine	FB/FS
MOA	16.553 ± 0.10482	-0.339542 ± 0.0476098
OGLE	16.3331 ± 0.0952981	-0.0194407 ± 0.0608251
Salerno	5.64505 ± 0.251917	1.18987 ± 0.518752