

* RTModel by Valerio Bozza – University of Salerno *

OB140259 – Model: Binary Lens with parallax 2

09 September 2014 UT 08:49:58

$s=0.601905\pm0.0182043$

$q=0.889166\pm0.120189$

$u_0=-0.0976573\pm0.00254462$

$\theta=1.53891\pm0.0400263$

$\rho^*=0.00185398\pm0.0172623$

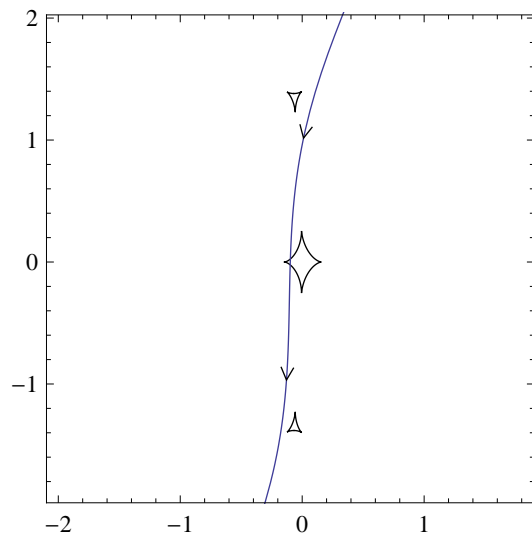
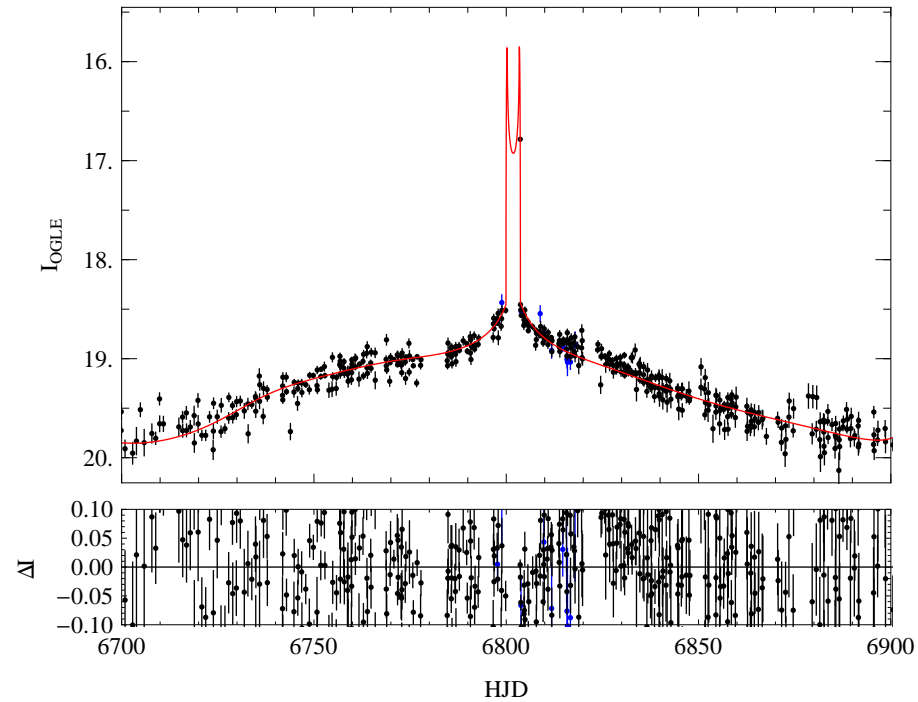
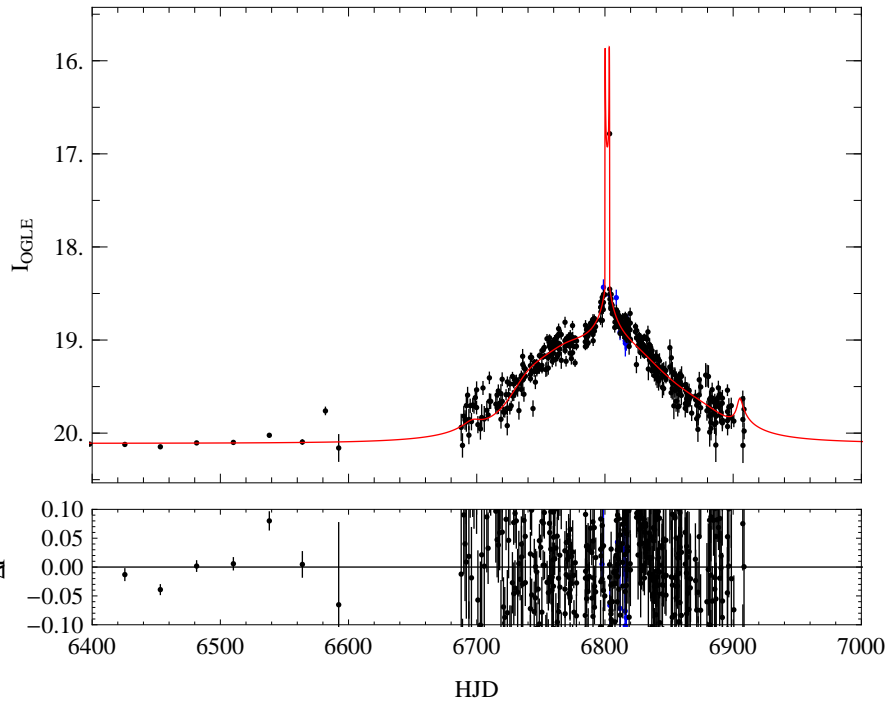
$tE=71.317\pm17.2161$

$t_0=6801.64\pm0.601673$

$\pi_1=-0.145448\pm0.27269$

$\pi_2=0.00105545\pm0.716775$

$\chi^2=2342.28$



Telescope	BaseLine	FB/FS
Danish 1.54m	10.3895 ± 0.117117	2.74295 ± 0.502193
OGLE	20.1106 ± 0.141889	0.187869 ± 0.122703