

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

OB131045 – Model: Binary Lens 4

12 August 2013 UT 17:30:29

$s=1.42917\pm0.0100834$

$q=0.797095\pm0.0933295$

$u_0=0.159616\pm0.00781755$

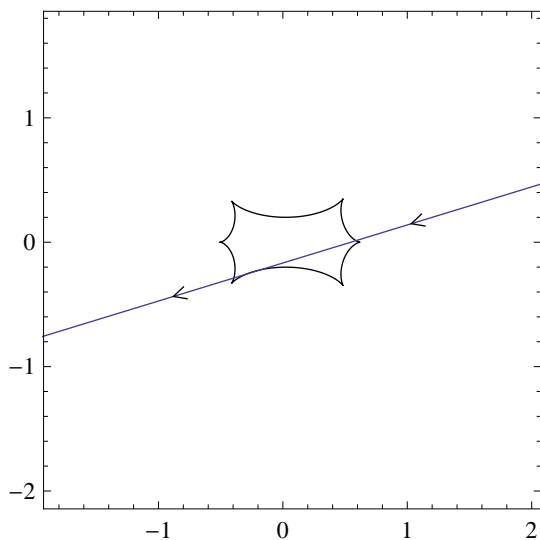
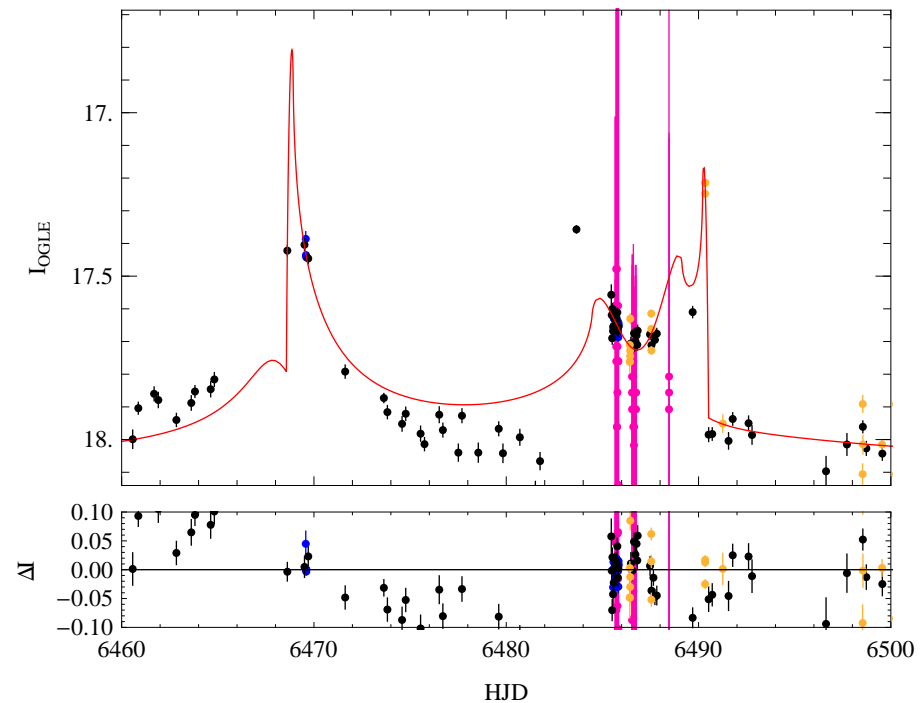
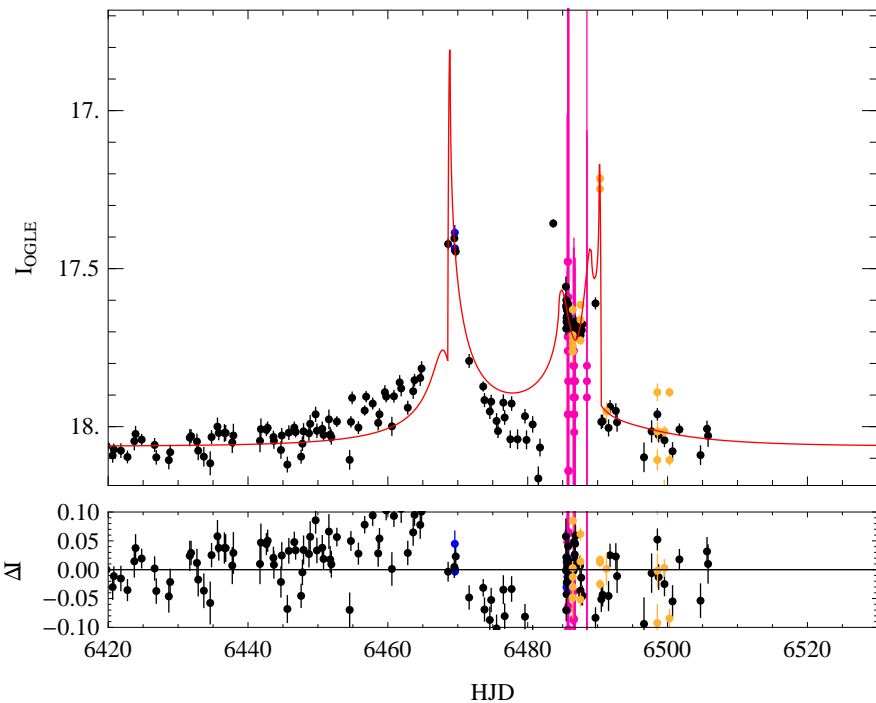
$\theta=0.296812\pm0.0403037$

$\rho^*=0.00614136\pm0.00395065$

$t_E=21.0715\pm0.490699$

$t_0=6480.66\pm0.861426$

$\chi^2=3136.63$



Telescope	BaseLine	FB/FS
LCOGT CTIO A	$18.2608\pm0.00904477$	$794.219\pm788.48$
Danish 1.54m	$8.76881\pm0.566651$	$16.2874\pm20.0592$
OGLE	$18.0625\pm0.0403618$	$12.1838\pm3.41671$
LCOGT SAO A	$18.2771\pm0.00665233$	$298.53\pm172.768$