

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

OB130108 – Model: Binary Lens 1

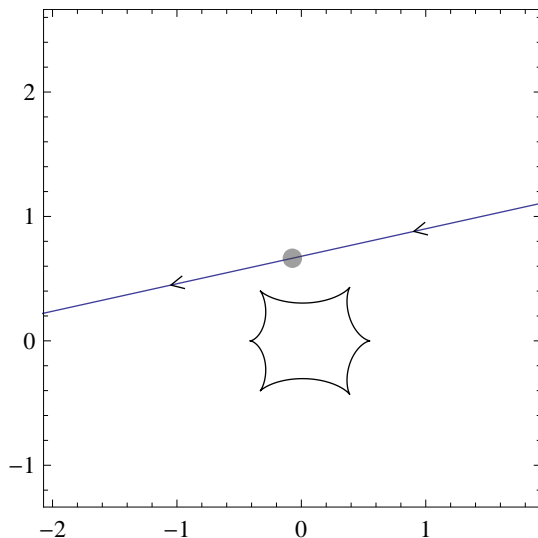
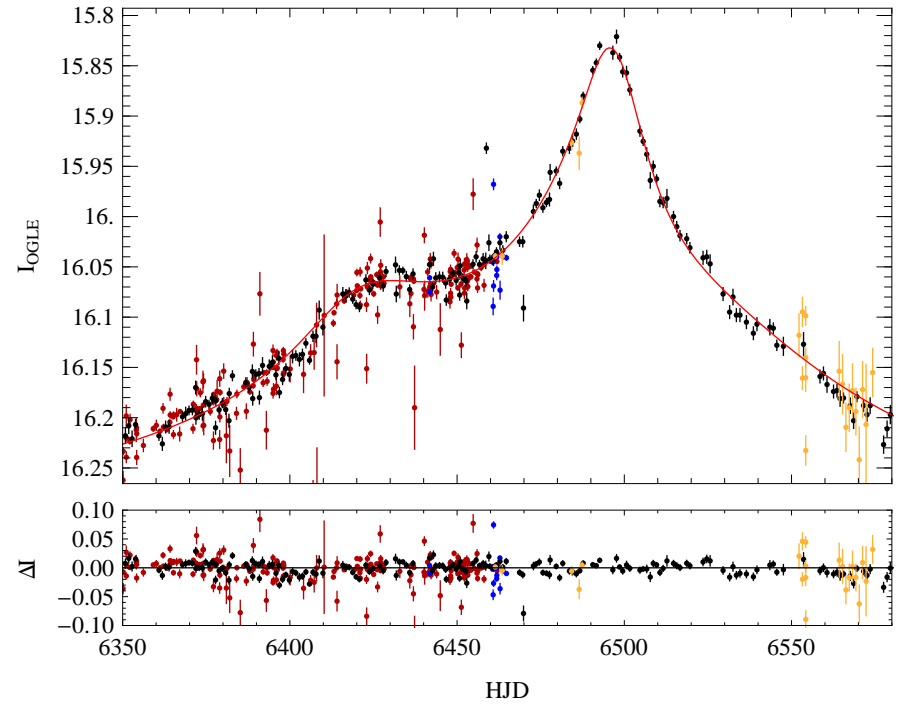
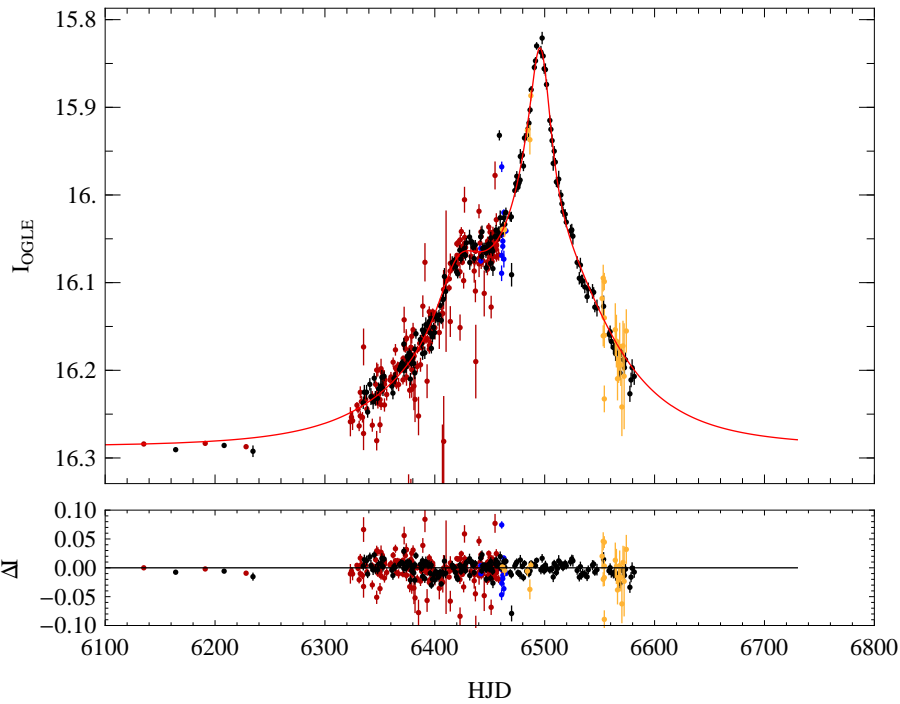
17 October 2013 UT 09:31:02

$s=1.2768\pm0.199442$      $q=0.718772\pm0.387919$      $u_0=-0.663927\pm0.0732453$

$\theta=0.217446\pm0.0784257$      $\rho^*=0.0781253\pm0.29124$      $tE=86.2003\pm30.7219$

$t_0=6471.28\pm6.84999$

$\chi^2=7411.79$



| Telescope    | BaseLine               | FB/FS                        |
|--------------|------------------------|------------------------------|
| LCOGT CTIO B | $17.7475\pm0.00171024$ | ComplexInfinity±Indeterminat |
| MOA          | $16.3481\pm0.621682$   | $0.13317\pm0.461929$         |
| Danish 1.54m | $7.35812\pm0.919337$   | $0.761214\pm1.37078$         |
| OGLE         | $16.2874\pm0.364516$   | $0.939845\pm0.631924$        |
| LCOGT SAO A  | $20.1114\pm0.390532$   | $0.952931\pm0.686619$        |
| LCOGT SAO B  | $19.7318\pm0.354697$   | $0.863924\pm0.569132$        |