

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

OB131394 – Model: Binary Lens 2

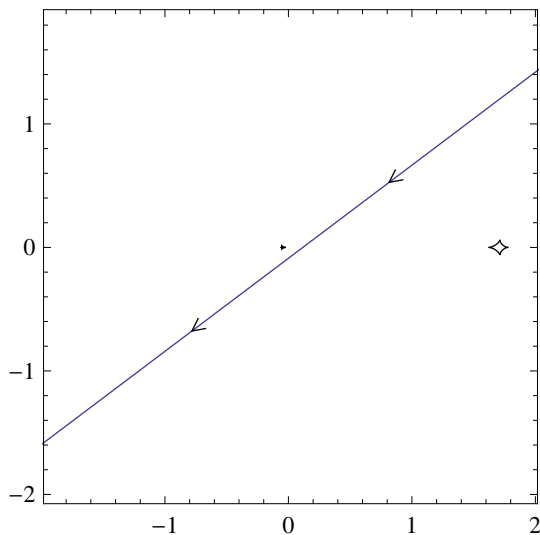
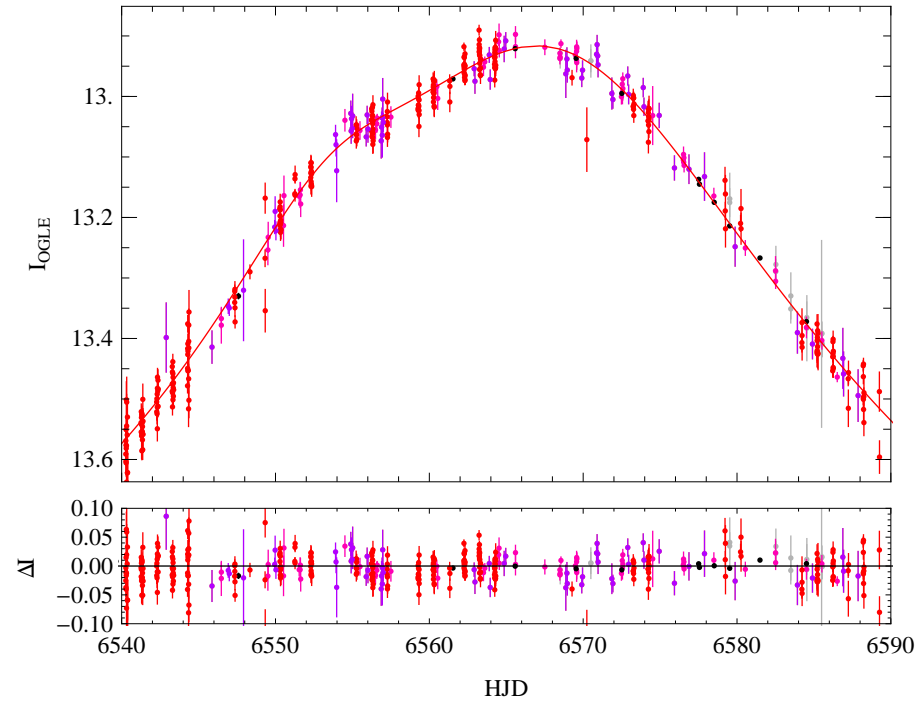
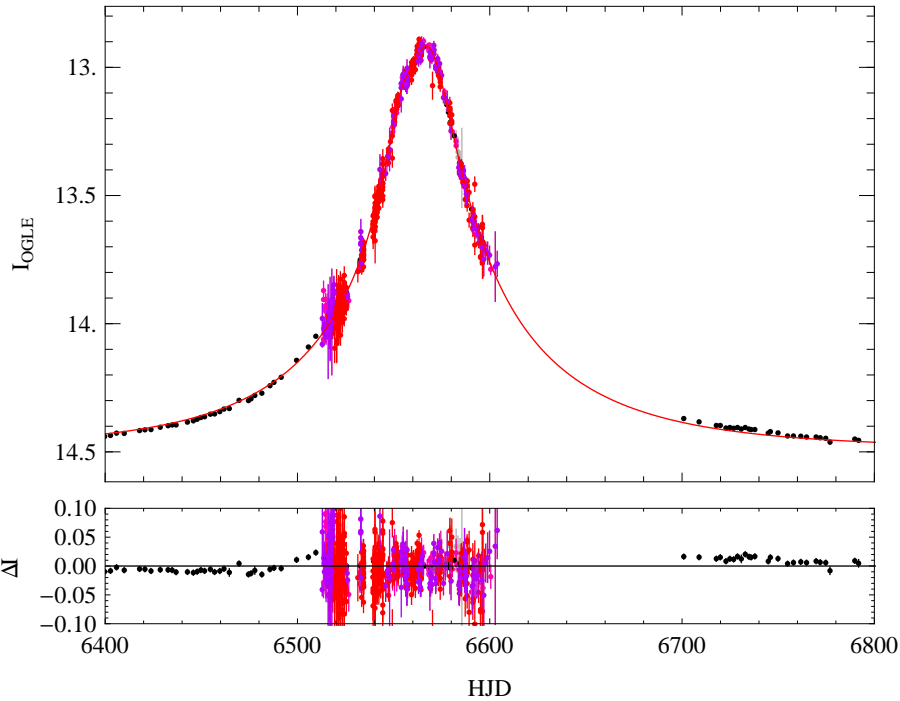
03 July 2014 UT 16:50:38

$s=2.21265\pm0.780923$        $q=0.0297017\pm0.0399732$        $u_0=0.0702143\pm0.0672502$

$\theta=0.645853\pm0.0935231$        $\rho^*=0.0000944639\pm7.38356$        $tE=117.819\pm17.9206$

$t_0=6561.28\pm9.33258$

$\chi^2=3405.72$



Telescope	BaseLine	FB/FS
CTIO 1.3m	$13.587\pm0.135904$	$2.16786\pm0.60483$
CTIO 1.3m	$12.0054\pm0.132097$	$1.84057\pm0.498878$
LCOGT CTIO A	$18.4167\pm0.122343$	$1.94662\pm0.502277$
LCOGT CTIO B	$17.3466\pm0.132796$	$1.9149\pm0.518541$
FTS 2.0m	$22.7915\pm16.8021$	$-0.983028\pm0.25996$
OGLE	$14.4882\pm0.136958$	$1.51028\pm0.407519$
LCOGT SAO A	$18.1252\pm0.138839$	$1.68144\pm0.462176$
Salerno	$4.17563\pm0.127446$	$1.82336\pm0.474246$
LCOGT SSO A	$17.3001\pm0.131165$	$1.74907\pm0.464531$
LCOGT SSO B	$18.1252\pm0.138852$	$1.68144\pm0.462203$