

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

OB141413 – Model: Binary Lens 5

19 August 2014 UT 20:40:13

$s=2.92914\pm0.00188227$

$q=0.0619527\pm0.00236298$

$u_0=2.45424\pm0.0044842$

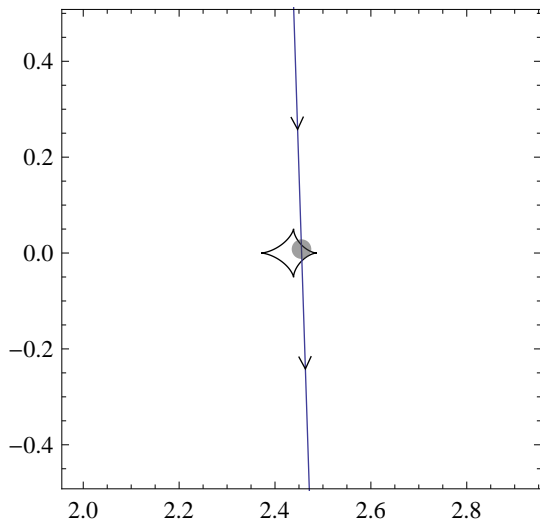
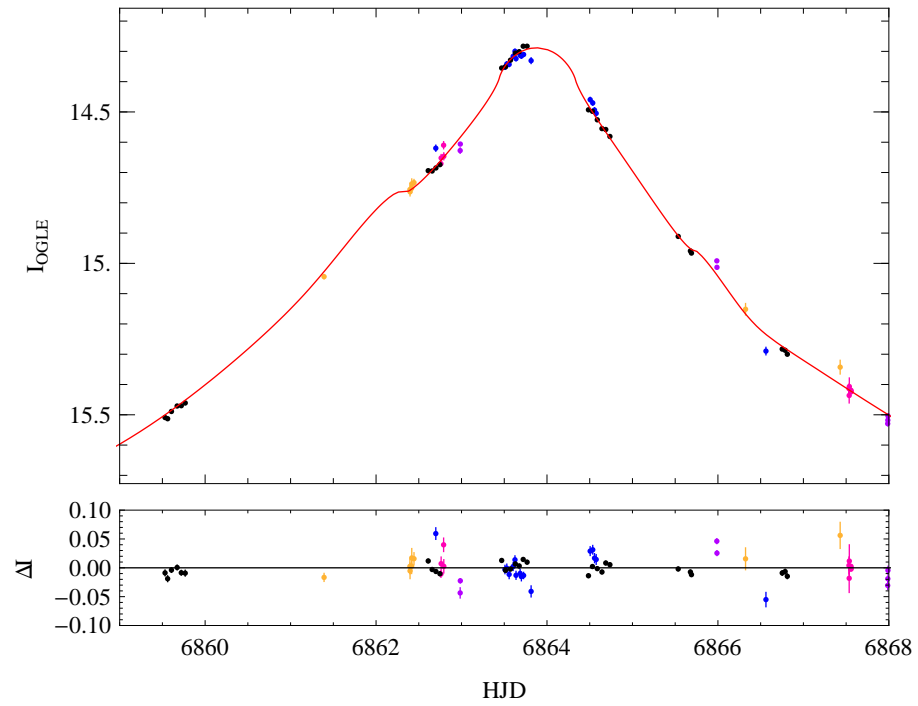
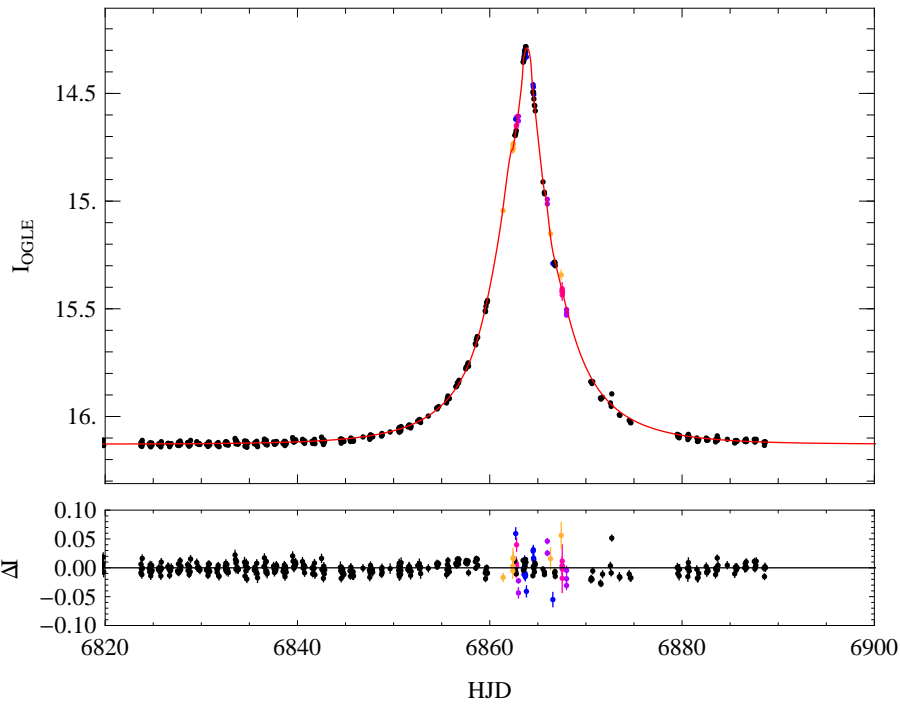
$\theta=1.60327\pm0.00159433$

$\rho^*=0.0204576\pm0.00164959$

$tE=46.5567\pm1.66925$

$t_0=6860.17\pm0.179088$

$\chi^2=2622.41$



Telescope	BaseLine	FB/FS
LCOGT CTIO B	Complex	$-2.71447\pm0.273594$
LCOGT CTIO C	Complex	$-1.49402\pm0.165466$
Danish 1.54m	$8.32179\pm0.150307$	$2.52975\pm0.498005$
OGLE	$16.1355\pm0.0163996$	$1.614\pm0.0532197$
LCOGT SAO A	Complex	$-3.77296\pm0.66416$
LCOGT SSO A	$20.5716\pm0.0930878$	$1.38183\pm0.207855$