

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

OB141718 – Model: Binary Lens with parallax 2

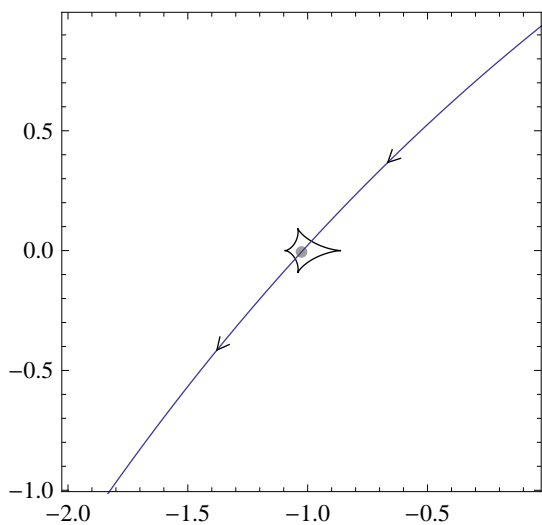
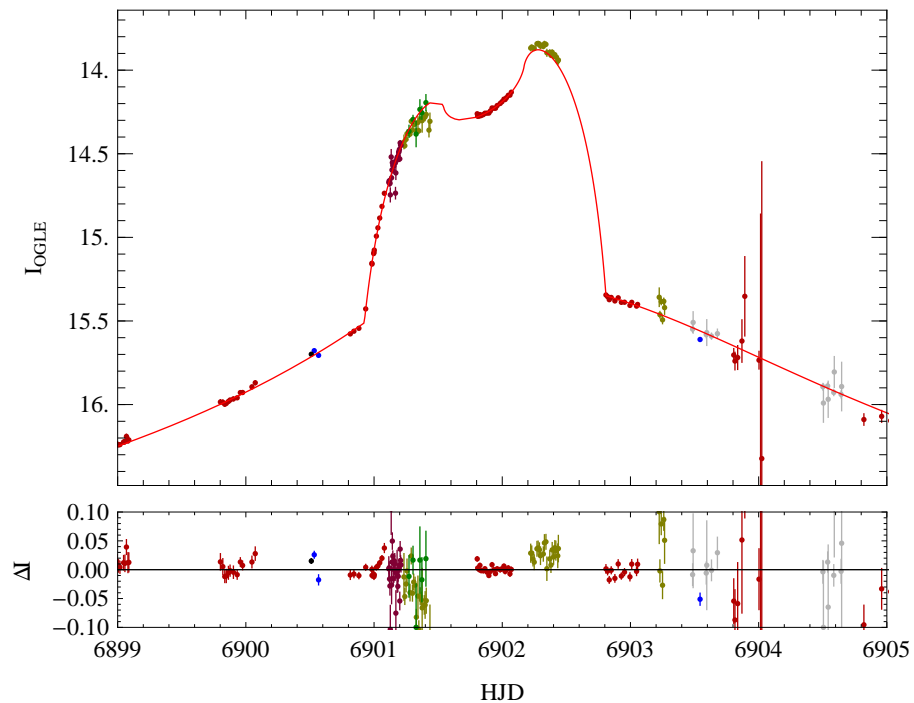
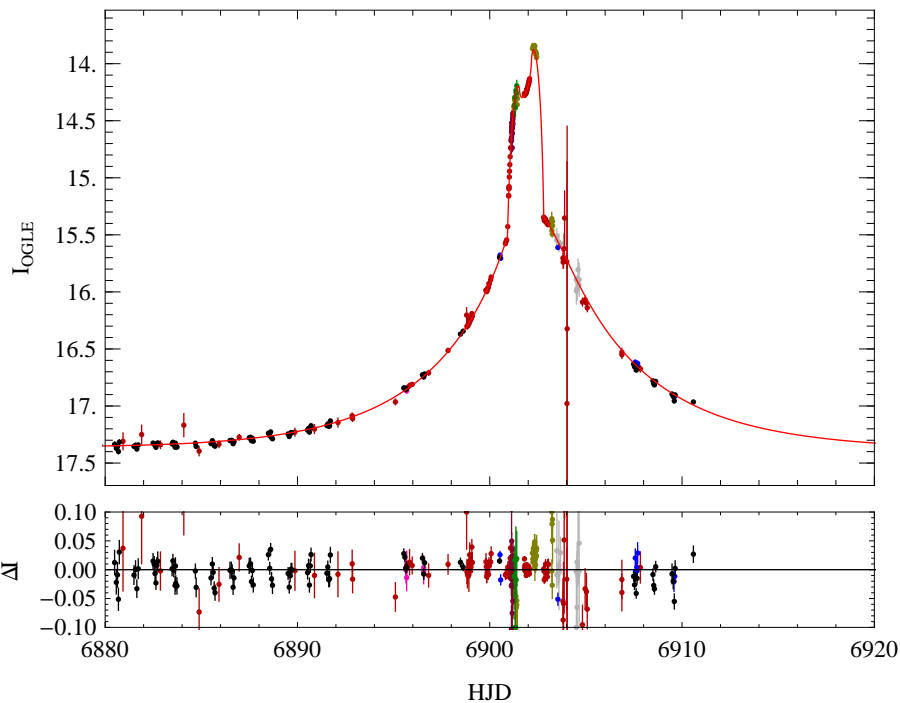
12 September 2014 UT 07:57:52

$s=2.69053\pm 0.00810855$        $q=0.797443\pm 0.0919122$        $u_0=-0.725785\pm 0.0470043$

$\theta=0.748538\pm 0.0113923$        $\rho^*=0.0242248\pm 0.00294121$        $tE=13.2166\pm 0.642338$

$t_0=6892.28\pm 0.318695$        $\pi_1=-2.59394\pm 0.610726$        $\pi_2=-1.64785\pm 0.663055$

$\chi^2=3395.64$



Telescope	BaseLine	FB/FS
CTIO 1.3m	$16.7838\pm 0.42988$	$-0.455554\pm 0.203614$
CTIO 1.3m	Complex	$-1.80657\pm 0.244882$
LCOGT CTIO C	$23.8829\pm 2.31603$	$-0.947406\pm 0.108422$
MOA	$17.9917\pm 0.222082$	$-0.333691\pm 0.105666$
Danish 1.54m	$8.50833\pm 0.109278$	$-0.00692194\pm 0.0629373$
KKO	Complex	$-2.75304\pm 0.370202$
OGLE	$17.4005\pm 0.190527$	$-0.12011\pm 0.109716$
PEST	Complex	$-6.10155\pm 1.50349$
Salerno	$7.42206\pm 1.07656$	$5.30627\pm 6.5659$