

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

OB141507 – Model: Binary Lens 2

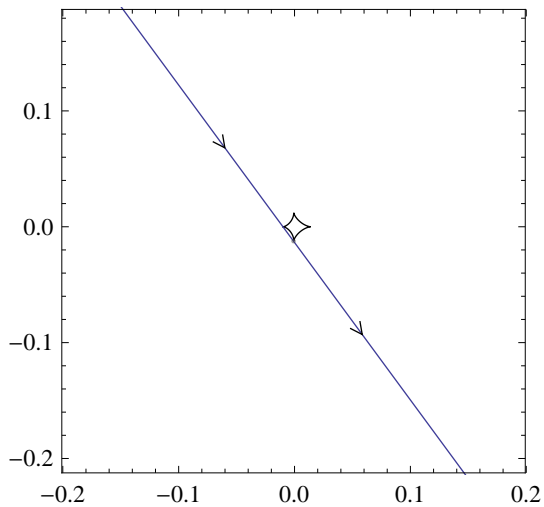
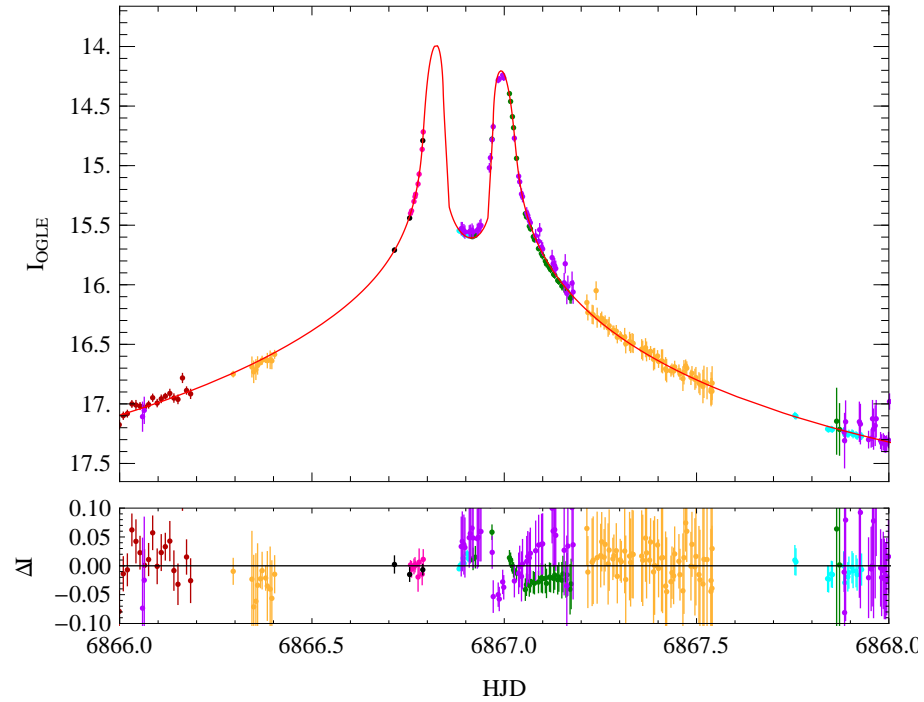
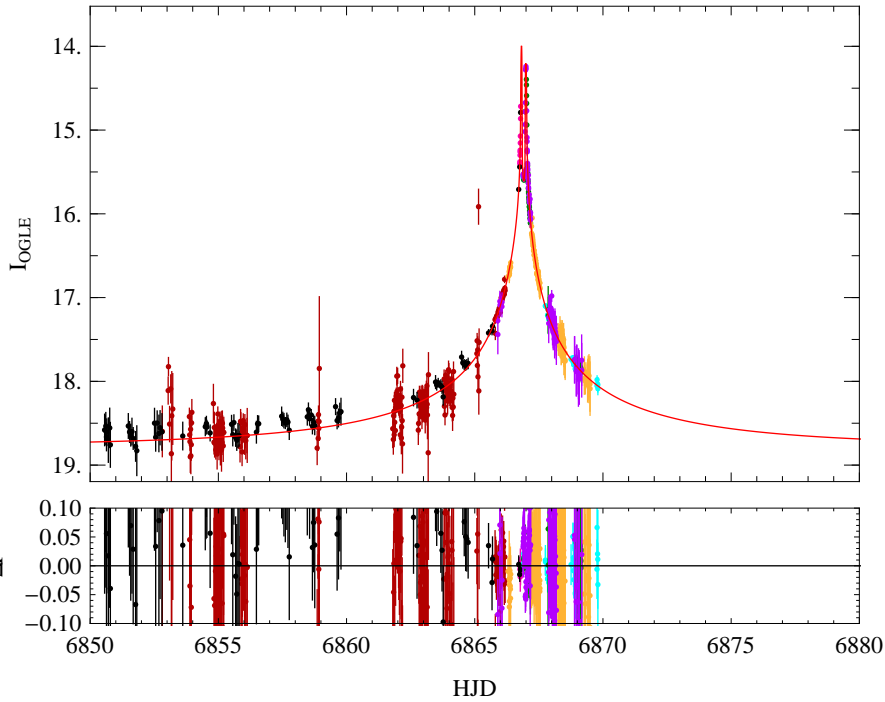
31 July 2014 UT 19:11:45

$s=0.19213\pm0.0316181$        $q=0.248588\pm0.153196$        $u_0=-0.00805127\pm0.000696248$

$\theta=2.20516\pm0.093701$        $\rho^*=0.00193626\pm0.000255979$        $tE=11.9916\pm0.760244$

$t_0=6866.89\pm0.0160687$

$\chi^2=2192.3$



Telescope	BaseLine	FB/FS
LCOGT CTIO B	Complex	$-69.8625\pm31.8239$
LCOGT CTIO C	Complex	$-82.9528\pm53.8713$
FTN 2.0m	$23.2064\pm0.560506$	$-0.0386034\pm0.486374$
FTS 2.0m	$23.0759\pm0.279305$	$1.96707\pm0.77093$
MOA	$-6.77797\pm0.263973$	$-0.571731\pm0.083027$
OGLE	$18.7752\pm0.0800005$	$2.37073\pm0.434759$
LCOGT SAO A	Complex	$-3.32599\pm0.226649$
LCOGT SAO B	Complex	$-6.14822\pm0.37213$
LCOGT SAO C	Complex	$-3.22723\pm0.205835$
LCOGT SSO A	$21.123\pm0.122363$	$11.4444\pm1.61421$
LCOGT SSO B	$22.2882\pm0.0490269$	$2.06455\pm0.173634$