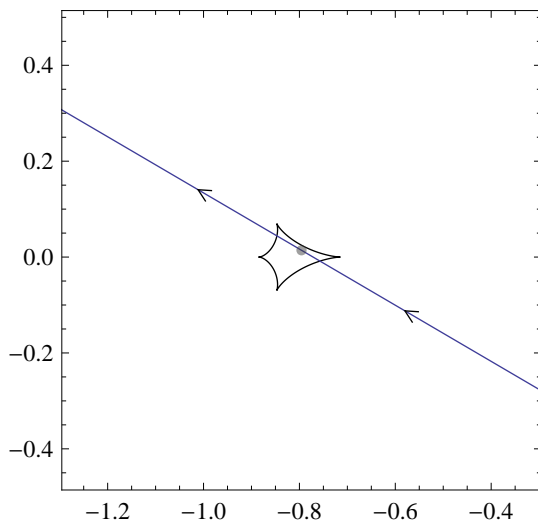
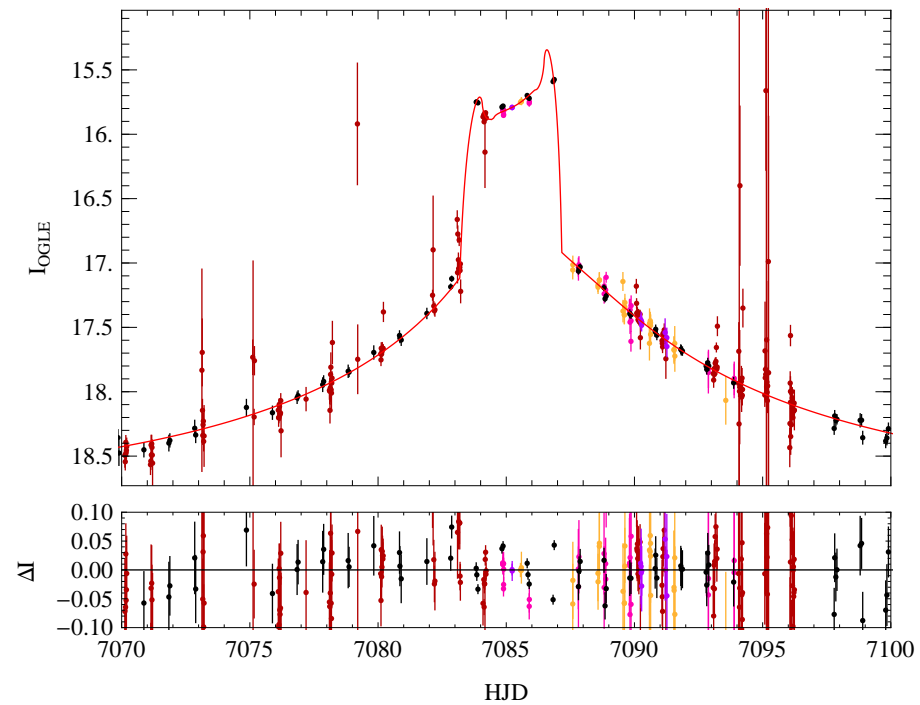
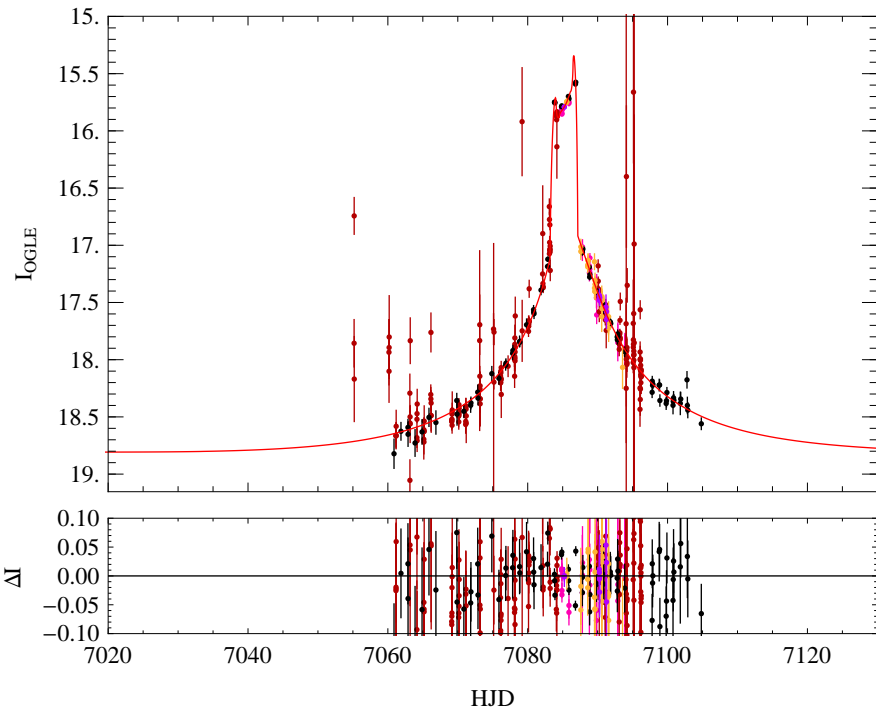


\* RTModel by Valerio Bozza – University of Salerno \*

OB150091 – Model: Binary Lens 2

26 March 2015 UT 13:39:17

$s=2.84528\pm0.088524$      $q=0.505077\pm0.0226813$      $u_0=0.389866\pm0.0403398$   
 $\theta=5.75341\pm0.0415777$      $\rho^*=0.0106941\pm0.00688229$      $tE=30.5622\pm1.17798$   
 $t_0=7063.8\pm1.26181$   
 $\chi^2=18648.8$



Telescope	BaseLine	FB/FS
LCOGT CTIO A	$21.8789\pm0.782538$	$2.06557\pm2.32929$
LCOGT CTIO C	$20.5828\pm0.761377$	$2.91564\pm2.98589$
MOA	$7.34256\pm0.000185776$	$1917.9\pm443.575$
OGLE	$18.8338\pm0.290308$	$0.666035\pm0.38636$
LCOGT SAO A	Complex	$-1.30314\pm1.98331$
LCOGT SAO C	$21.9392\pm0.522076$	$2.7897\pm2.01264$
LCOGT SSO A	Complex	$-1.22808\pm0.215018$
LCOGT SSO B	$22.3424\pm0.93982$	$1.13885\pm1.86093$