

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

OB141507 – Model: Binary Lens 1

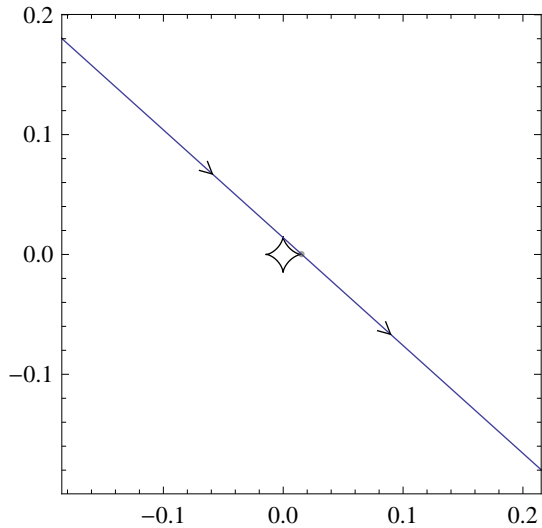
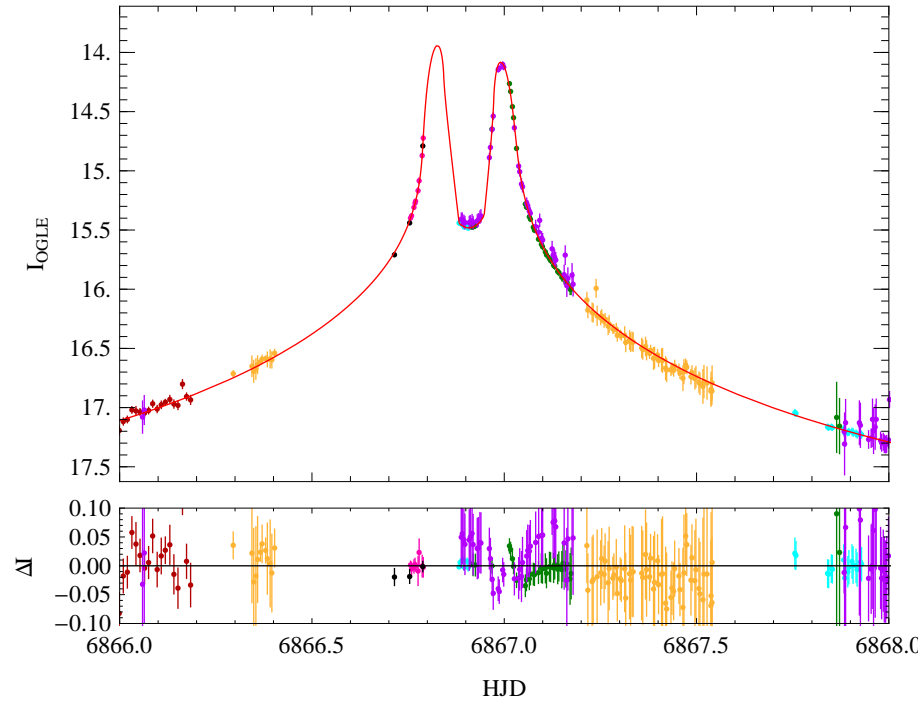
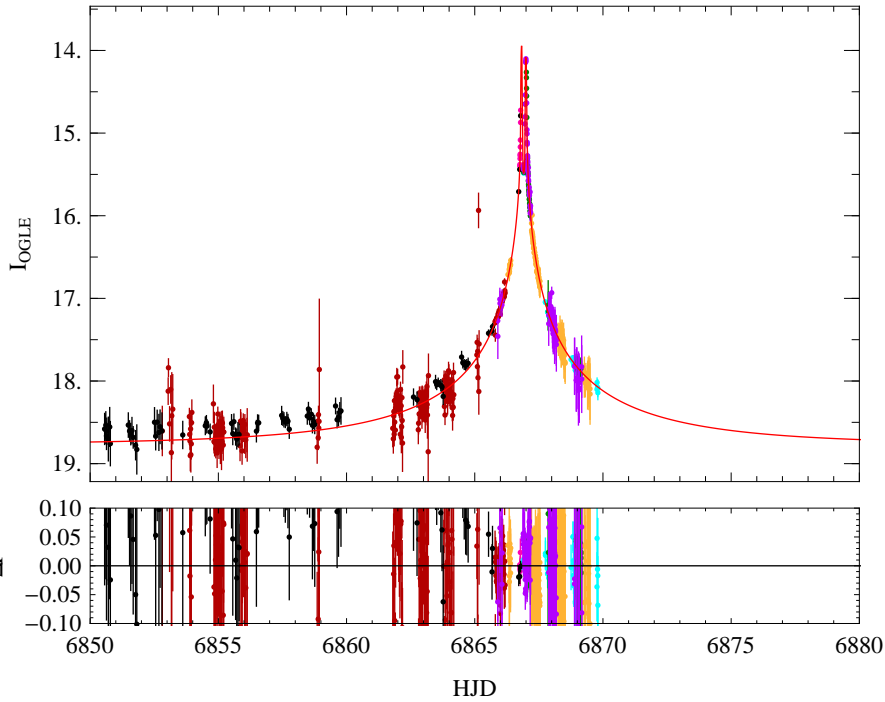
31 July 2014 UT 19:11:37

$s=0.172669\pm0.00898934$      $q=0.823273\pm1.34908$      $u_0=0.0103813\pm0.000240038$

$\theta=2.40898\pm0.110295$      $\rho^*=0.00260572\pm0.000399994$      $tE=8.82697\pm0.701886$

$t_0=6866.9\pm0.0186605$

$\chi^2=2144.44$



Telescope	BaseLine	FB/FS
LCOGT CTIO B	Complex	$-49.9116\pm16.3565$
LCOGT CTIO C	Complex	$-57.959\pm46.7795$
FTN 2.0m	$22.6726\pm0.624879$	$0.241557\pm0.709293$
FTS 2.0m	$22.8677\pm0.391888$	$1.88183\pm1.05689$
MOA	$-6.86204\pm0.248$	$-0.679894\pm0.0603321$
OGLE	$18.7687\pm0.0777974$	$1.3946\pm0.205452$
LCOGT SAO A	Complex	$-2.45341\pm0.168051$
LCOGT SAO B	Complex	$-4.46333\pm0.292747$
LCOGT SAO C	Complex	$-2.23697\pm0.195187$
LCOGT SSO A	$21.0213\pm0.104943$	$10.0464\pm1.57803$
LCOGT SSO B	$22.1199\pm0.0494766$	$1.76482\pm0.184952$