

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

OB141050 – Model: Binary Lens with parallax 2

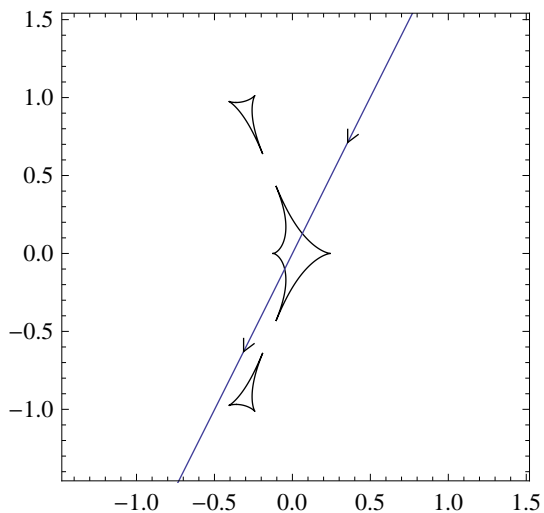
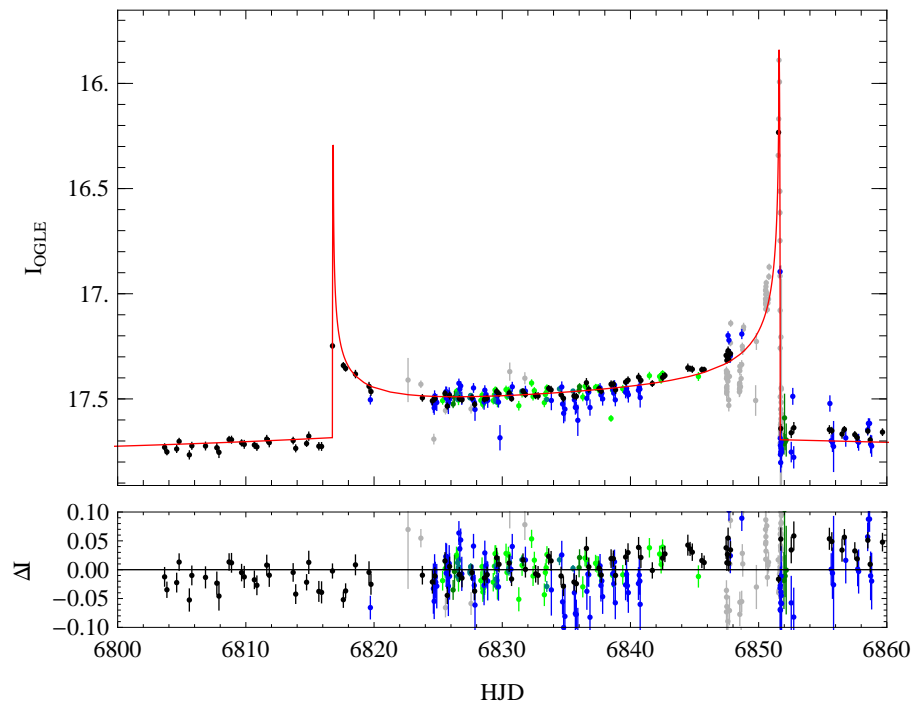
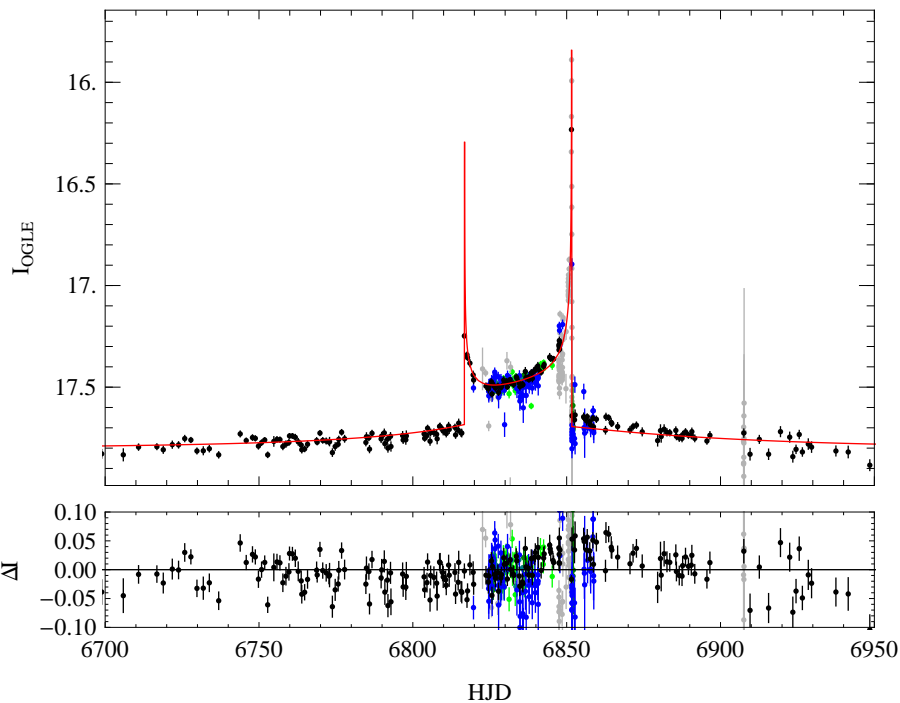
21 January 2015 UT 09:54:30

$s=0.71251\pm0.000344512$        $q=0.39376\pm0.000958757$        $u_0=0.000313887\pm0.000172561$

$\theta=1.10995\pm0.000994837$        $\rho^*=0.000255988\pm0.0000394023$        $tE=136.86\pm0.193357$

$t_0=6836.33\pm0.0212454$        $\pi_1=0.000993454\pm0.0168026$        $\pi_2=0.00100232\pm0.0349771$

$\chi^2=4712.39$



Telescope	BaseLine	FB/FS
SAAO 1.0m	$13.7322\pm0.00179511$	$30.7699\pm0.203226$
CTIO 1.3m	$17.216\pm0.0355399$	$39.0408\pm3.75742$
CTIO 1.3m	$16.3325\pm0.0413712$	$97.761\pm93.2885$
LCOGT CTIO B	$18.9882\pm0.0125125$	Undetermined
FTS 2.0m	$21.3052\pm0.0000644891$	$65.0594\pm0.11538$
LT 2.0m	Complex	$-3.5328\pm0.105369$
Danish 1.54m	$10.858\pm0.00716217$	Undetermined
Danish 1.54m	$8.46534\pm0.0472243$	$40.0465\pm8.60207$
OGLE	$17.8024\pm0.0249293$	$23.6863\pm2.99654$