

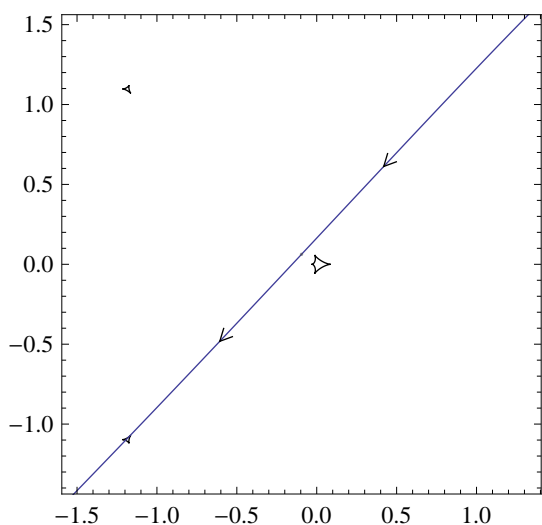
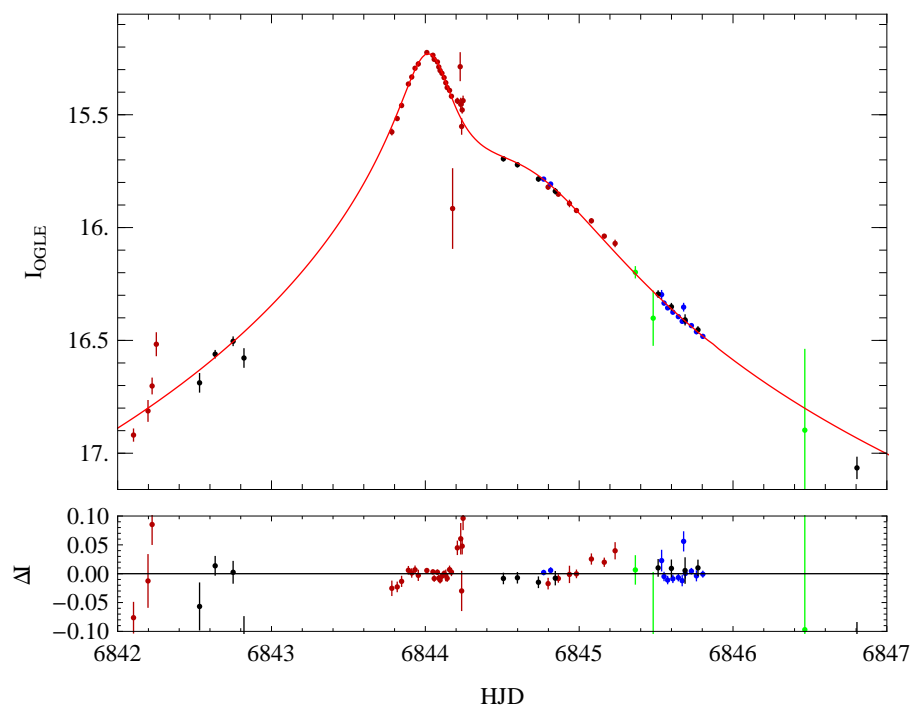
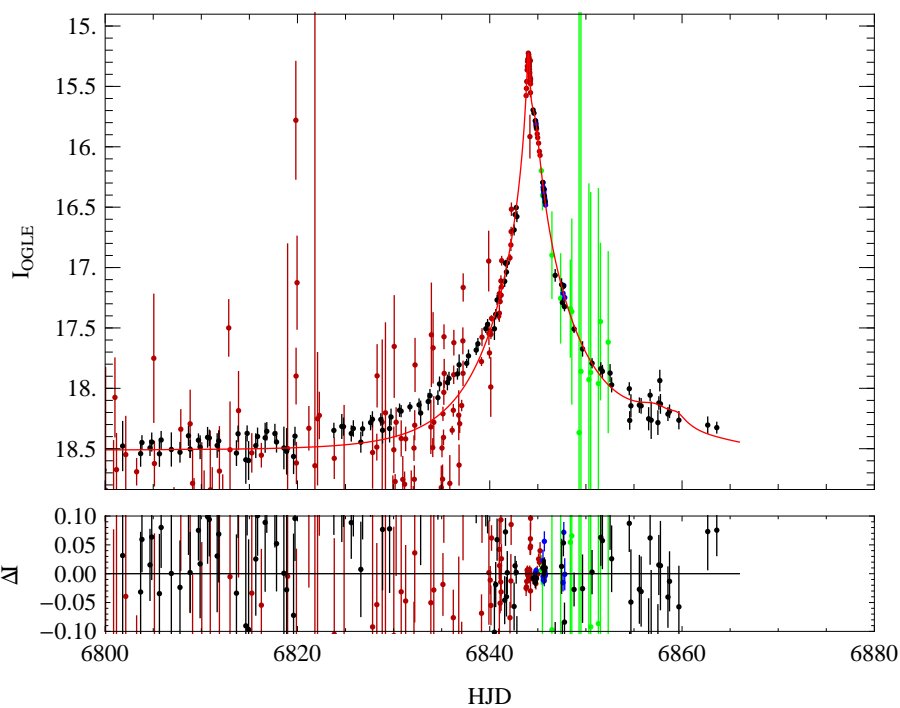
* RTModel by Valerio Bozza – University of Salerno *

OB141255 – Model: Binary Lens with orbital motion 1

26 July 2014 UT 07:36:48

$s=0.497187\pm0.183503$ $q=0.122254\pm0.110053$ $u_0=-0.11215\pm0.0626574$
 $\theta=0.818407\pm0.386305$ $\rho^*=0.0105548\pm0.0507232$ $tE=7.19796\pm3.30526$
 $t_0=6844.36\pm0.183417$ $\pi_1=2.99853\pm237.447$ $\pi_2=3.\pm94.7995$
 $ds/dt=0.00391102\pm0.0127132$ $d\theta/dt=-0.000610784\pm0.0369819$ $w_3=0.0500641\pm0.110187$

$\chi^2= 3206.08$



Telescope	BaseLine	FB/FS
SAAO 1.0m	12.225 ± 0.0559717	15.9235 ± 9.60603
MOA	-8.49035 ± 3.1134	-0.698866 ± 0.740929
Danish 1.54m	9.21224 ± 1.40874	-0.190818 ± 0.841623
OGLE	18.5131 ± 1.73874	-0.453069 ± 0.678433