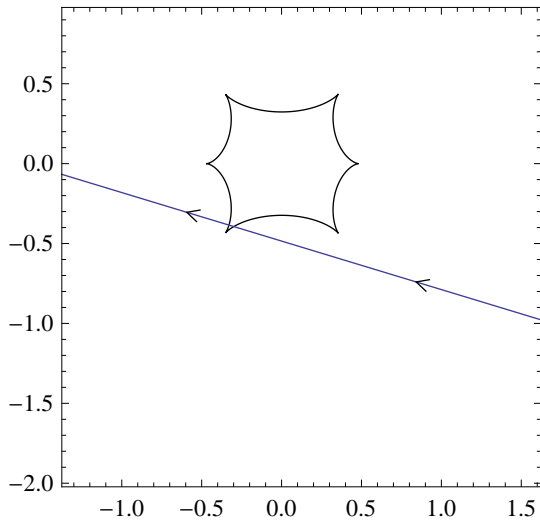
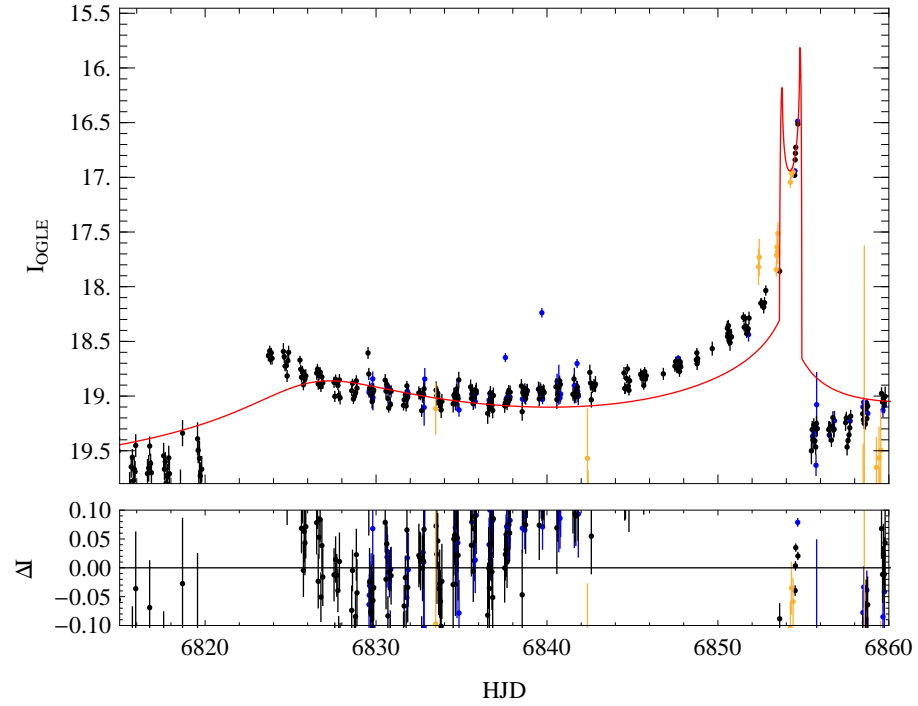
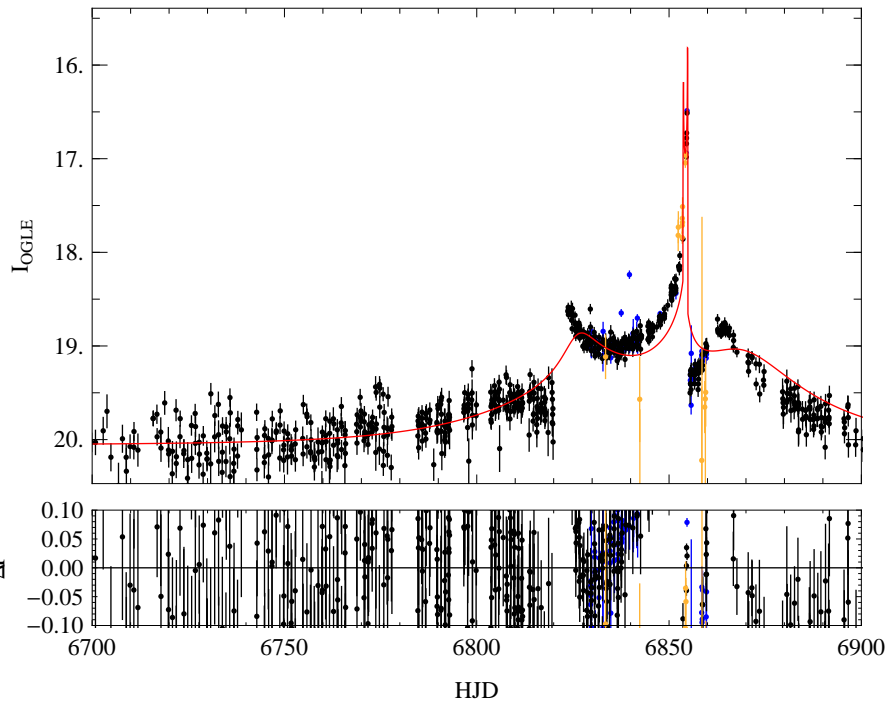


* RTModel by Valerio Bozza – University of Salerno *

OB141103 – Model: Binary Lens 4

21 January 2015 UT 12:41:51

$s=1.26039\pm0.148552$ $q=0.97009\pm0.647492$ $u_0=0.463745\pm0.0796588$
 $\theta=5.98843\pm0.0701146$ $\rho^*=0.00176344\pm0.111359$ $tE=36.5619\pm8.33544$
 $t_0=6847.41\pm4.74942$
 $\chi^2=11727.6$



Telescope	BaseLine	FB/FS
Danish 1.54m	7.91068 ± 0.00709534	Undetermined
Danish 1.54m	10.5333 ± 0.715308	-0.252955 ± 0.423707
OGLE	20.0595 ± 0.837278	-0.530543 ± 0.309255
LCOGT SAO A	21.2234 ± 0.0916503	6.51982 ± 1.8876
LCOGT SAO B	21.6049 ± 0.129546	6.58404 ± 2.66115
LCOGT SAO C	22.1244 ± 0.299976	3.05954 ± 1.83648