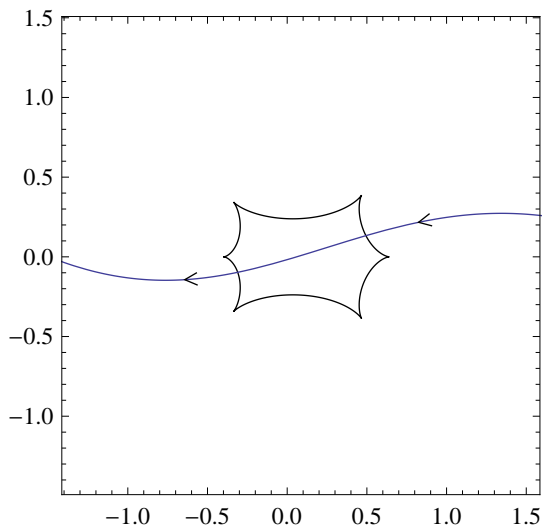
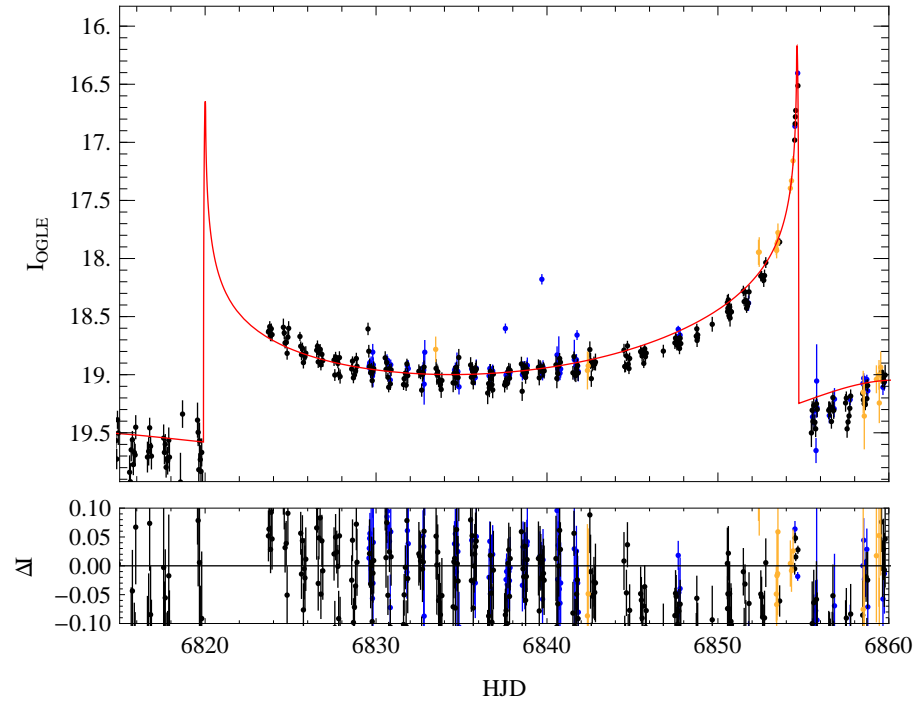
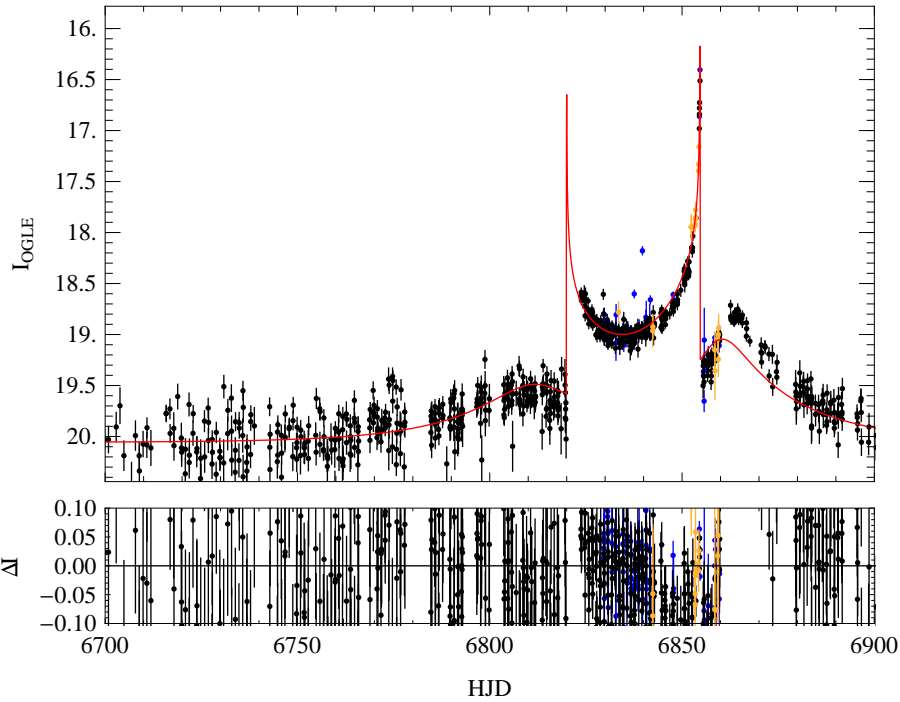


* RTModel by Valerio Bozza – University of Salerno *

OB141103 – Model: Binary Lens with parallax 1

21 January 2015 UT 12:41:25

$s=1.35327\pm0.126259$ $q=0.592989\pm0.163054$ $u_0=0.0170457\pm0.0790304$
 $\theta=0.28491\pm0.141374$ $\rho^*=0.00154508\pm0.00226222$ $tE=41.6741\pm8.90638$
 $t_0=6841.02\pm1.7896$ $\pi_1=1.64613\pm6.50574$ $\pi_2=0.512863\pm3.70139$
 $\chi^2=4995.77$



Telescope	BaseLine	FB/FS
Danish 1.54m	7.92154 ± 0.010822	Undetermined
Danish 1.54m	10.4901 ± 0.540533	1.20798 ± 1.12369
OGLE	20.0575 ± 0.234951	0.231154 ± 0.236821
LCOGT SAO A	21.3412 ± 0.0480549	12.086 ± 1.80012
LCOGT SAO B	21.8899 ± 0.0676825	7.6413 ± 1.28582
LCOGT SAO C	22.4552 ± 0.103558	3.8044 ± 0.699761