

* RTModel by Valerio Bozza – University of Salerno *

OB141413 – Model: Binary Source

19 August 2014 UT 20:40:22

$tE=5.43179\pm0.937542$

$FR=5.93249\pm4.82468$

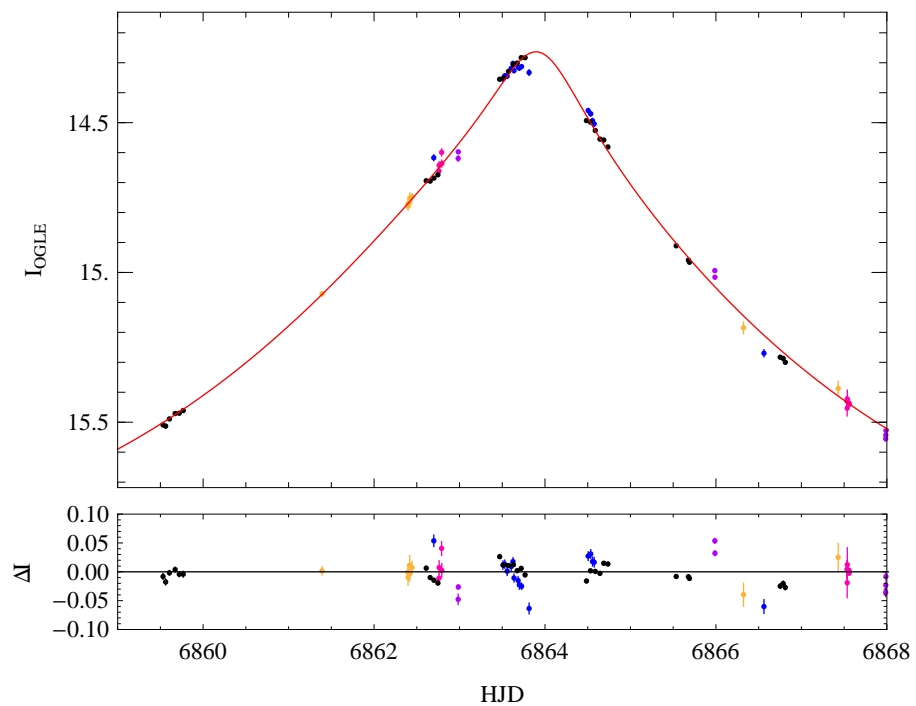
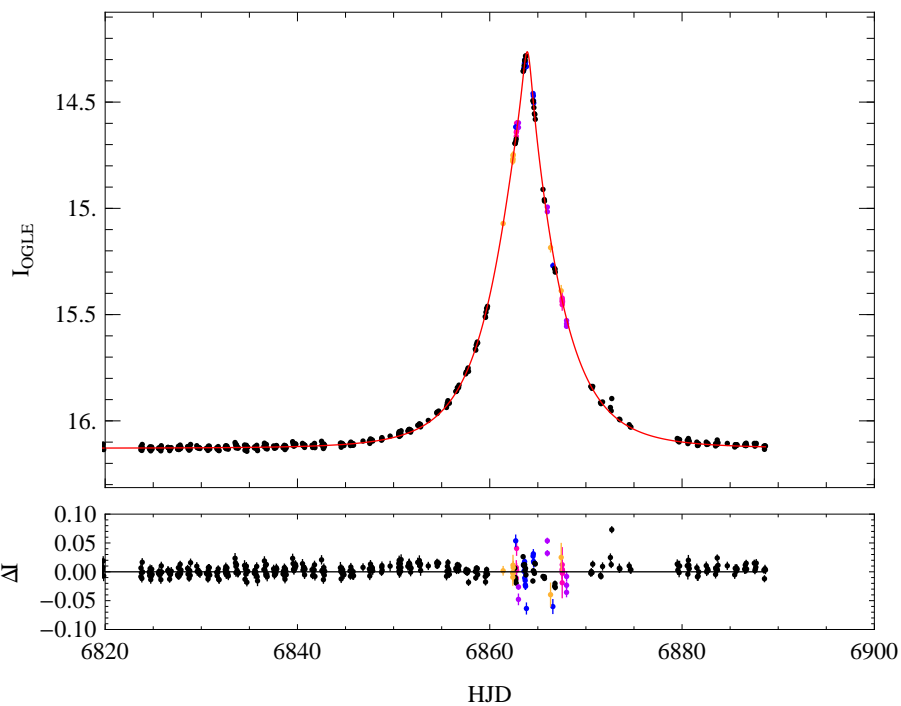
$u1=0.0964849\pm0.056254$

$u2=0.396962\pm0.17089$

$t1=6863.91\pm0.0774122$

$t2=6863.66\pm0.104955$

$\chi^2=2620.77$



Telescope	BaseLine	FB/FS
LCOGT CTIO B	Complex	-1.35918 ± 0.0411602
LCOGT CTIO C	Complex	-1.07821 ± 0.0410204
Danish 1.54m	8.36614 ± 0.0545657	-0.233293 ± 0.0285443
OGLE	16.1287 ± 0.0665327	-0.394954 ± 0.0281758
LCOGT SAO A	Complex	-1.58326 ± 0.0547485
LCOGT SSO A	20.4927 ± 0.0684257	-0.392263 ± 0.0293477