

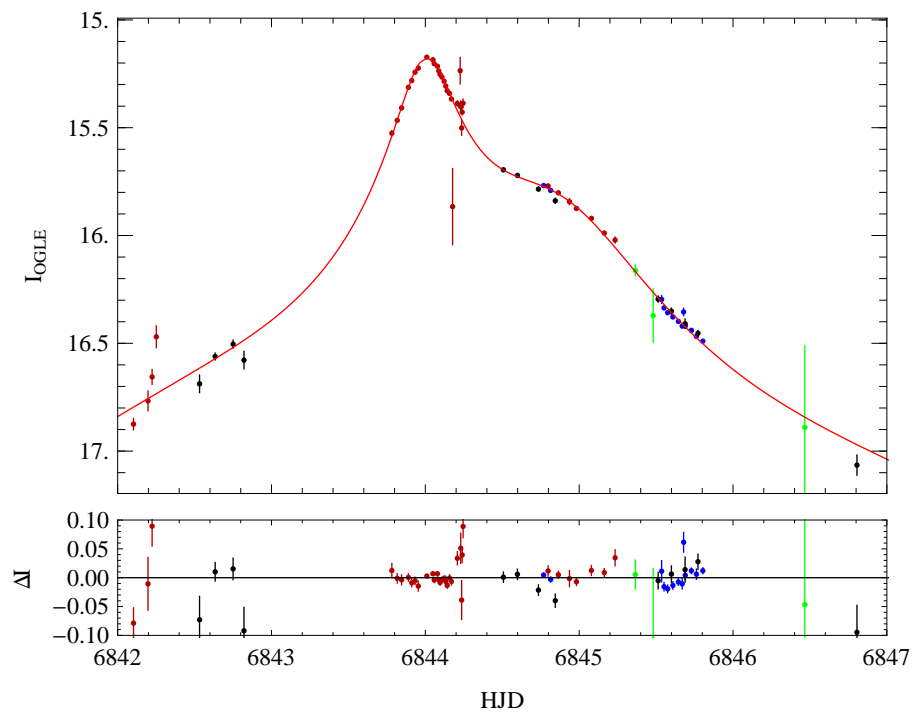
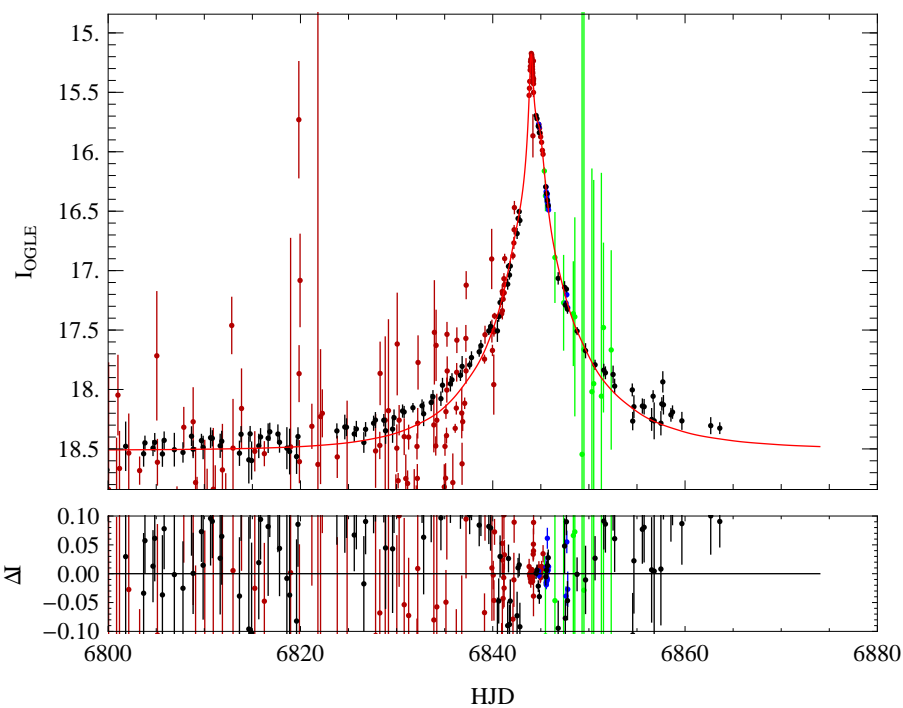
* RTModel by Valerio Bozza – University of Salerno *

OB141255 – Model: Binary Source with orbital motion

26 July 2014 UT 07:36:58

$tE=9.88444\pm 8.01078$ $FR=0.5224\pm 1.03947$ $u1=0.105738\pm 0.154466$
 $u2=0.0363408\pm 0.0657223$ $t1=6844.46\pm 1.00808$ $t2=6844.07\pm 0.416455$
 $\pi1=9.92087\pm 832.041$ $\pi2=10.\pm 73.4158$ $ds/dt=-1.23798\pm 4.61055$
 $d\theta/dt=0.64867\pm 3.47705$ $w3=1.20287\pm 2.28351$

$\chi^2 = 3258.9$



Telescope	BaseLine	FB/FS
SAAO 1.0m	12.219 ± 0.00385171	28.9766 ± 2.11286
MOA	-8.46555 ± 0.212408	-0.487902 ± 0.078319
Danish 1.54m	9.035 ± 0.0745474	0.642991 ± 0.0983167
OGLE	18.5121 ± 0.123083	-0.0930921 ± 0.0730978