

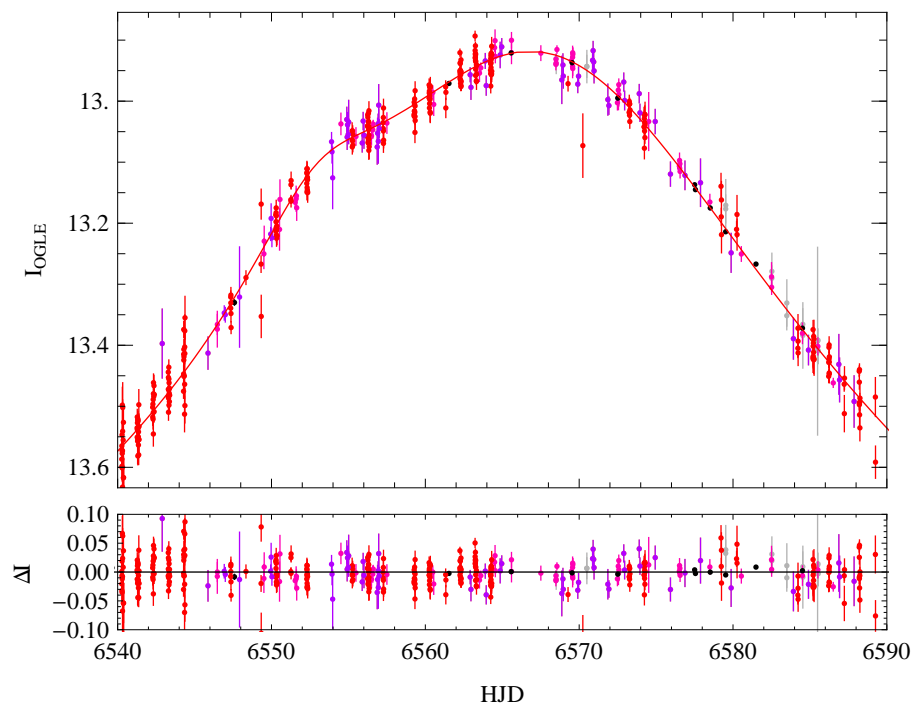
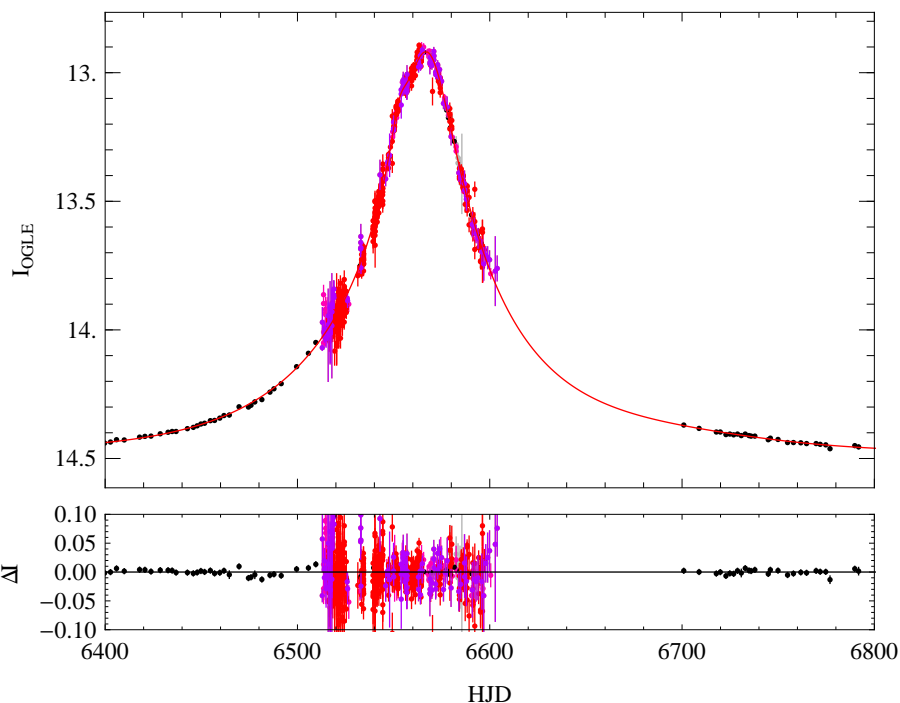
* RTModel by Valerio Bozza – University of Salerno *

OB131394 – Model: Binary Source with orbital motion

03 July 2014 UT 16:50:29

$tE=161.215\pm175.731$ $FR=0.0410437\pm0.174378$ $u1=0.129973\pm0.0903853$
 $u2=0.0650686\pm0.0574051$ $t1=6564.36\pm9.31166$ $t2=6562.28\pm63.8045$
 $\pi1=0.360125\pm0.225185$ $\pi2=0.0104285\pm0.543279$ $ds/dt=-0.139881\pm0.792877$
 $d\theta/dt=-0.148386\pm1.17791$ $w3=0.00272541\pm0.019801$

$\chi^2 = 2961.46$



Telescope	BaseLine	FB/FS
CTIO 1.3m	13.595 ± 0.0332912	1.76492 ± 0.120301
CTIO 1.3m	12.0103 ± 0.0362568	1.49004 ± 0.105257
LCOGT CTIO A	18.435 ± 0.0350465	1.55032 ± 0.107549
LCOGT CTIO B	17.3661 ± 0.0356511	1.50674 ± 0.105224
FTS 2.0m	23.426 ± 10.3904	-0.991412 ± 0.0818269
OGLE	14.4892 ± 0.0401603	1.21651 ± 0.0912896
LCOGT SAO A	18.1459 ± 0.0388546	1.30326 ± 0.0957058
Salerno	4.19848 ± 0.0358915	1.41823 ± 0.0985991
LCOGT SSO A	17.3242 ± 0.0383118	1.34583 ± 0.0982216
LCOGT SSO B	18.1459 ± 0.0388546	1.30326 ± 0.0957058