

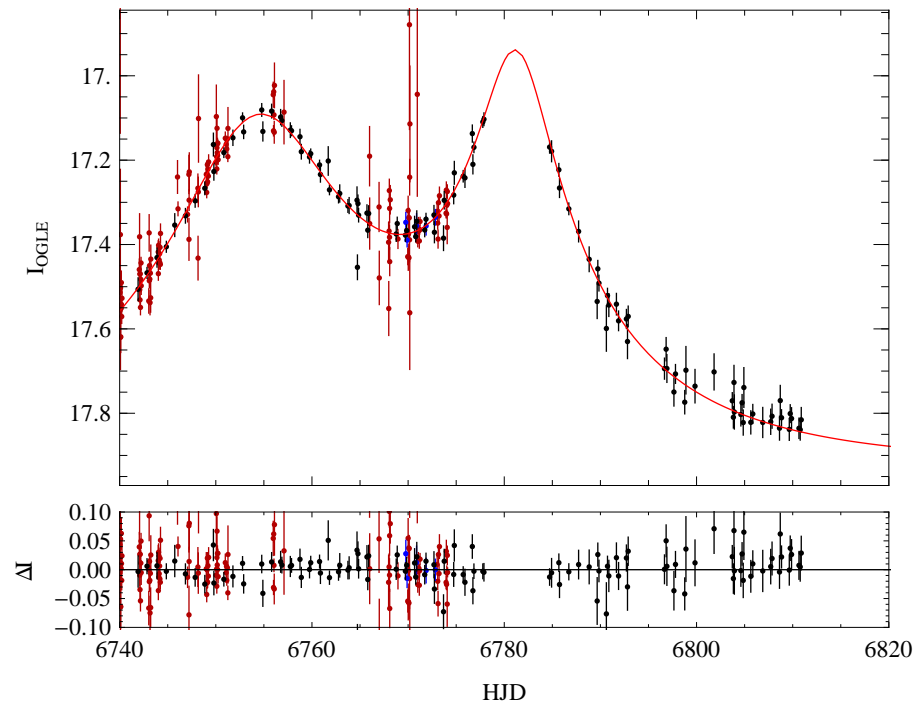
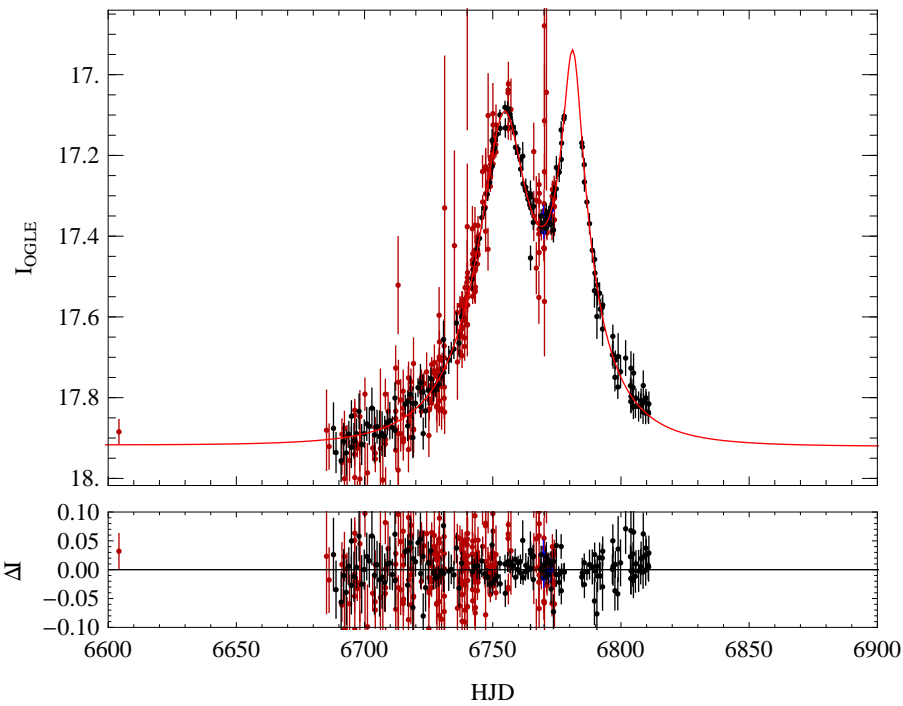
* RTModel by Valerio Bozza – University of Salerno *

OB140270 – Model: Binary Source with orbital motion

03 June 2014 UT 04:54:10

$tE=72.7615\pm 62.3198$ $FR=0.558074\pm 0.254002$ $u1=0.557153\pm 0.193025$
 $u2=0.514937\pm 0.175785$ $t1=6765.15\pm 21.6565$ $t2=6768.65\pm 13.1493$
 $\pi1=0.804904\pm 0.344573$ $\pi2=-0.926858\pm 1.37578$ $ds/dt=-0.831855\pm 7.31472$
 $d\theta/dt=-0.623017\pm 5.2263$ $w3=0.00571088\pm 0.000160711$

$\chi^2 = 1271.01$



Telescope	BaseLine	FB/FS
CTIO 1.3m	17.0237 ± 0.00721467	Undetermined
MOA	17.7252 ± 0.0191926	0.283007 ± 0.0166276
Danish 1.54m	8.86113 ± 0.0550016	0.997519 ± 0.101135
OGLE	17.922 ± 0.0125867	0.587468 ± 0.0149592