

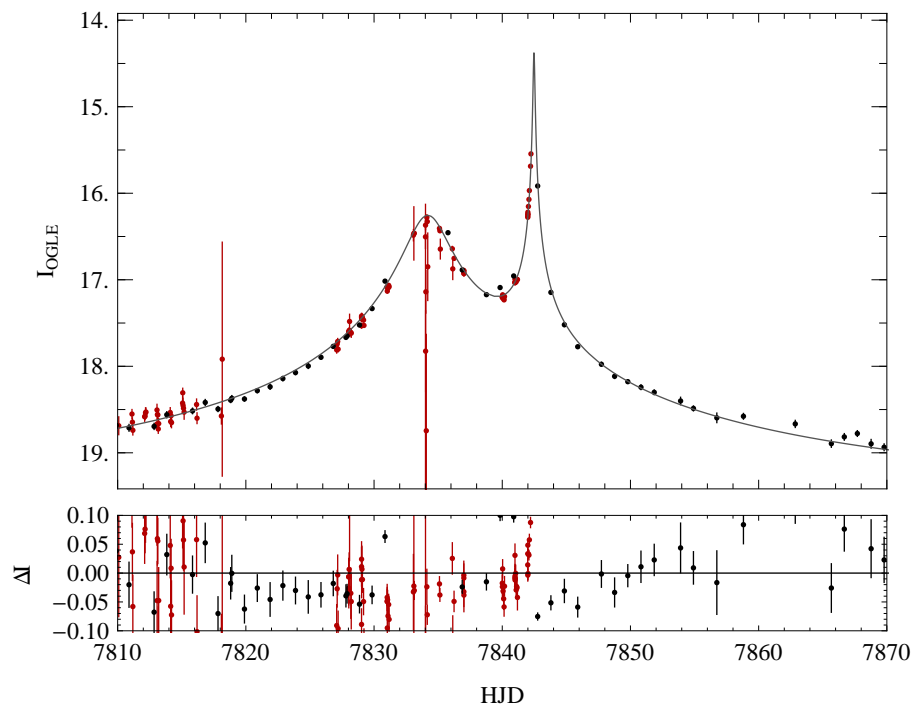
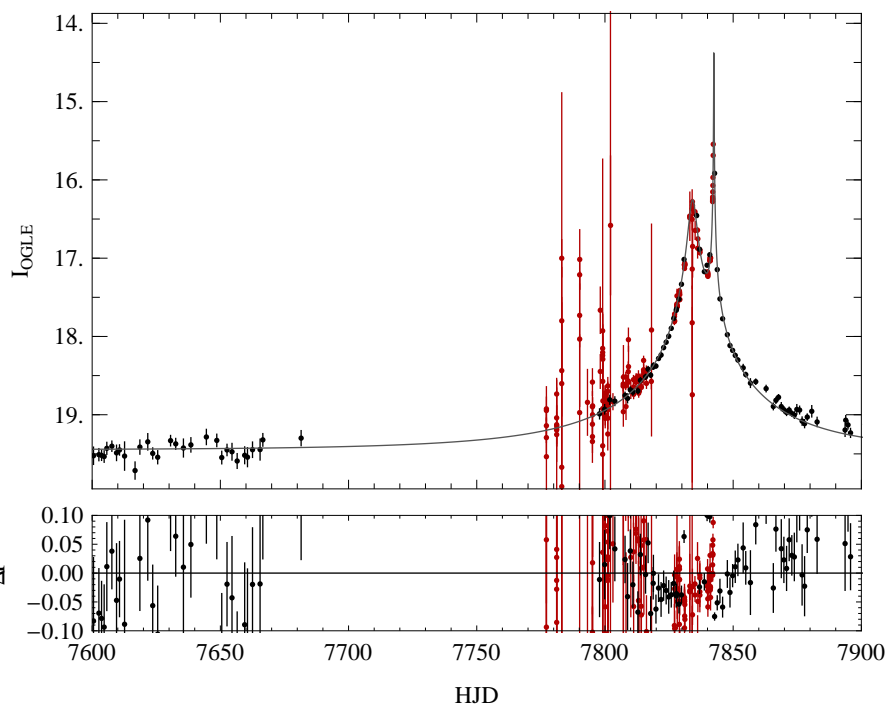
* RTModel by Valerio Bozza – University of Salerno *

OB170164 – Model: Binary Source with orbital motion

22 November 2017 UT 09:36:22

$tE=61.7206\pm35.965$ $FR=4.02829\pm4.69505$ $u1=$ -13
 $1.72555\ 10\pm0.0494127$
 $u2=-0.0278759\pm0.140502$ $t1=7842.47\pm2.51712$ $t2=7834.21\pm3.99476$
 $\pi N=-0.0477603\pm20.6514$ $\pi E=-0.13741\pm2.12828$ $q=0.860907\pm$ 31
 $6.48951\ 10$
 $ds/dt=0.00257062\pm0.114096$ $d\theta/dt=0.0036999\pm0.252209$ $w3=0.000103331\pm3.41678$

$\chi^2 = 1321.61$



Telescope	BaseLine	FB/FS
MOA	9.96336 ± 0.000130296	519.485 ± 23.6928
OGLE	19.4472 ± 0.0433066	0.723977 ± 0.0600023