

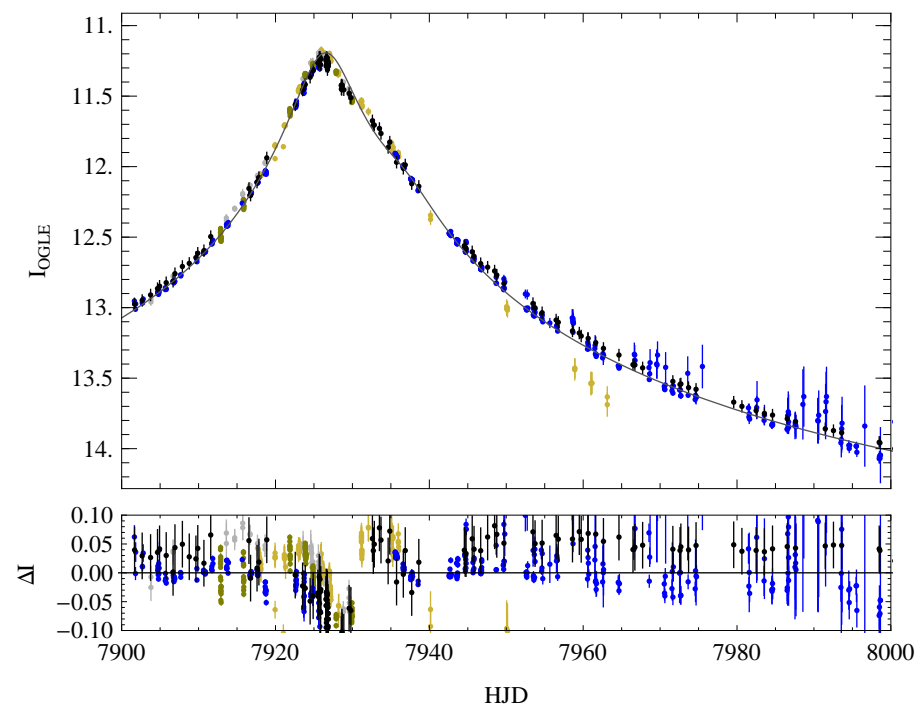
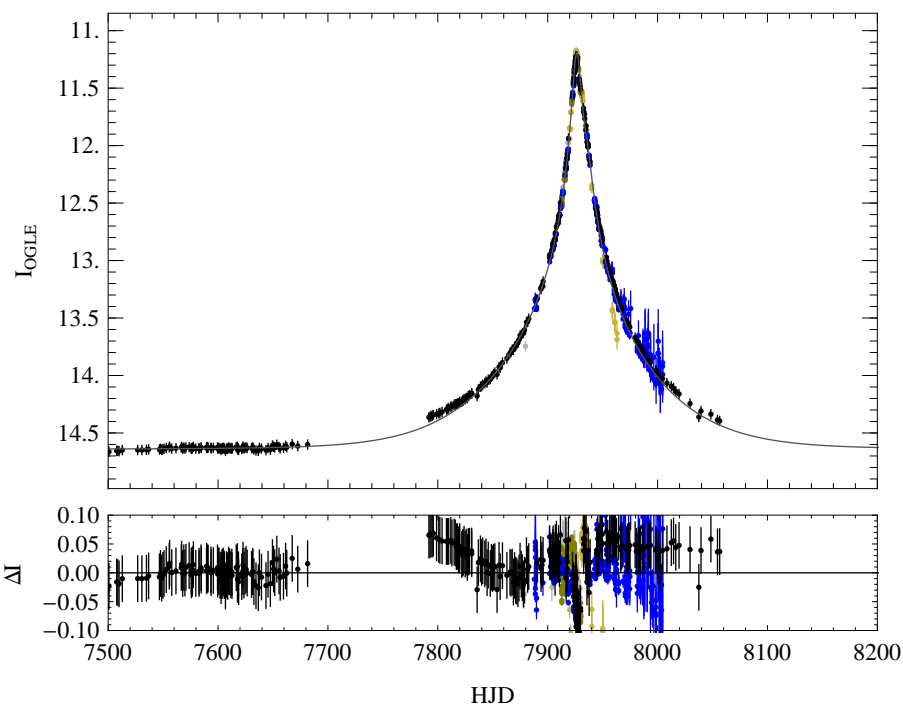
* RTModel by Valerio Bozza – University of Salerno *

OB170019 – Model: Binary Source with orbital motion

26 January 2018 UT 19:22:22

$tE=329.425\pm1400.56$ $FR=5.8101\pm10.3626$ $u1=0.0144759\pm0.0590212$
 $u2=-0.00666086\pm0.00845538$ $t1=7936.38\pm2.89625$ $t2=7926.48\pm6.78626$
 $\pi N=0.12677\pm2.1953$ $\pi E=0.149213\pm0.576928$ $q=0.232907\pm6.98702$
 $ds/dt=-0.0149331\pm0.17762$ $d\theta/dt=-0.00935992\pm0.0307223$ $w3=$ -6
 $2.46824\ 10\pm3.48902$

$\chi^2 = 7272.44$



Telescope	BaseLine	FB/FS
B & C	13.865 ± 0.0308952	6.4515 ± 0.994573
CTIO 1.3m	16.2706 ± 0.0666334	2.48972 ± 0.408555
CTIO 1.3m	14.1136 ± 0.00263021	Undetermined
Farm Cove 0.35m	15.5698 ± 0.0349082	5.7554 ± 0.891065
Danish 1.54m	4.76016 ± 0.0299565	6.02494 ± 0.924394
OGLE	14.651 ± 0.0648897	2.55402 ± 0.417697