

* RTModel by Valerio Bozza – University of Salerno *

OB141255 – Model: Binary Lens 2

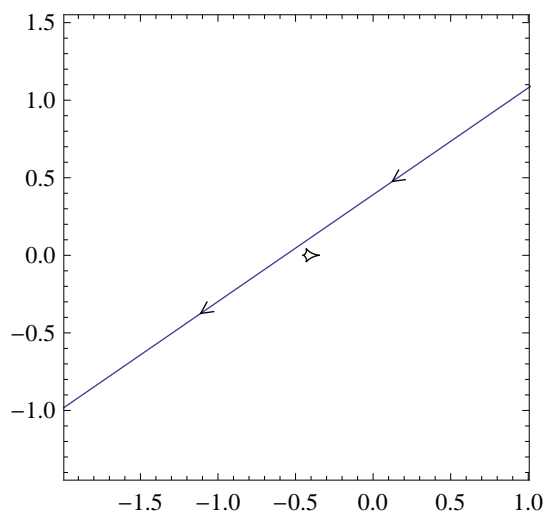
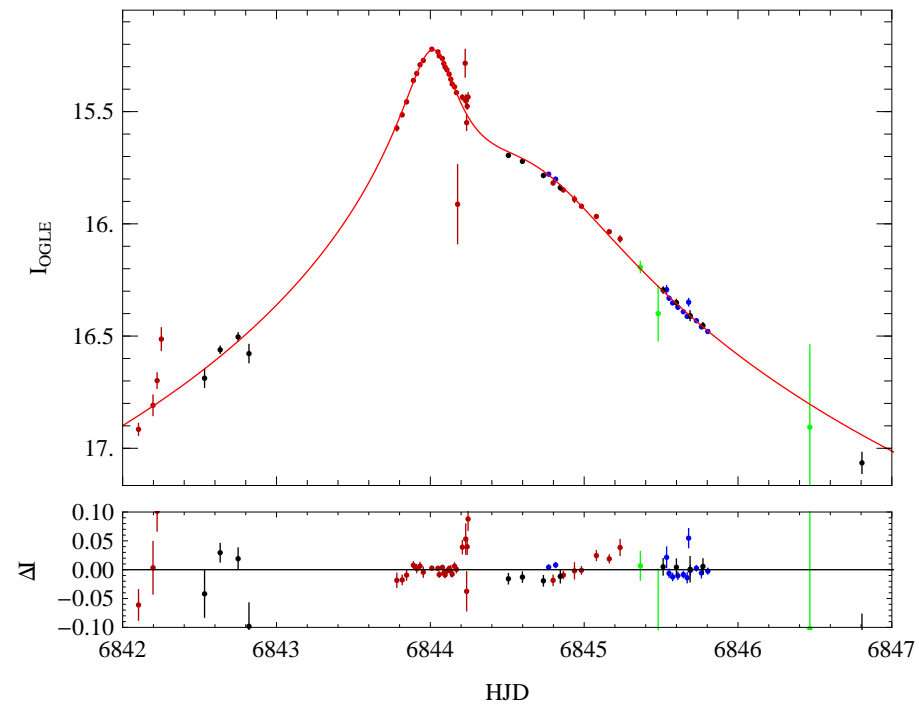
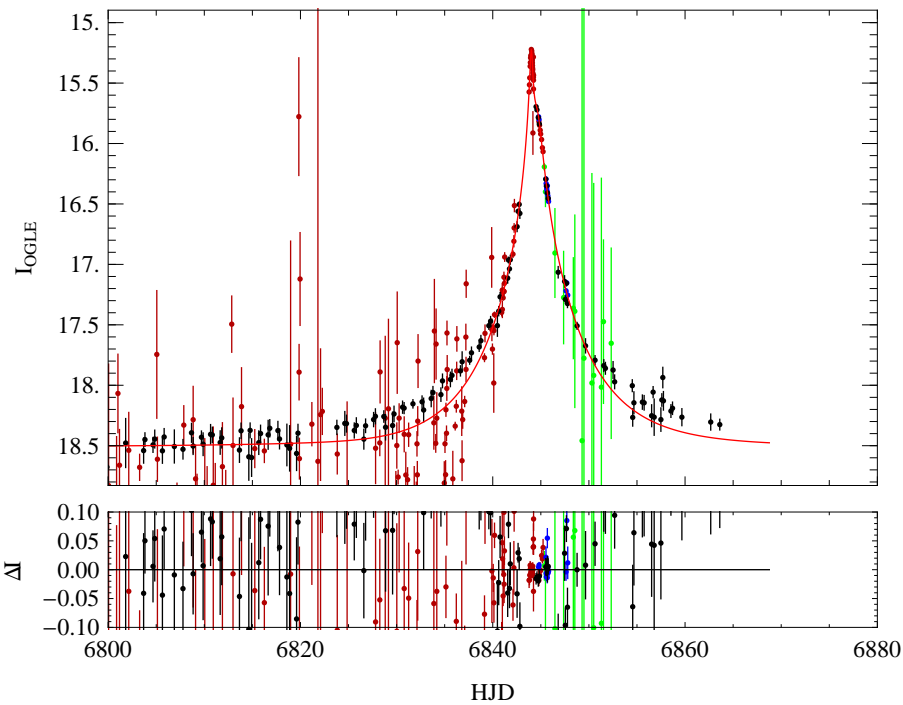
26 July 2014 UT 07:36:31

$s=2.78239\pm0.477719$ $q=0.211919\pm0.0827196$ $u_0=-0.321824\pm0.0931956$

$\theta=0.603073\pm0.115033$ $\rho^*=0.000981331\pm0.381235$ $tE=9.28902\pm3.02472$

$t_0=6840.99\pm1.78471$

$\chi^2=3299.43$



Telescope	BaseLine	FB/FS
SAAO 1.0m	12.2216 ± 0.0273266	20.8436 ± 9.06958
MOA	-8.48112 ± 1.87577	-0.621896 ± 0.539677
Danish 1.54m	9.17959 ± 0.826943	0.064558 ± 0.659914
OGLE	18.5077 ± 1.01252	-0.305332 ± 0.476367