

** RTModel by Valerio Bozza – University of Salerno **

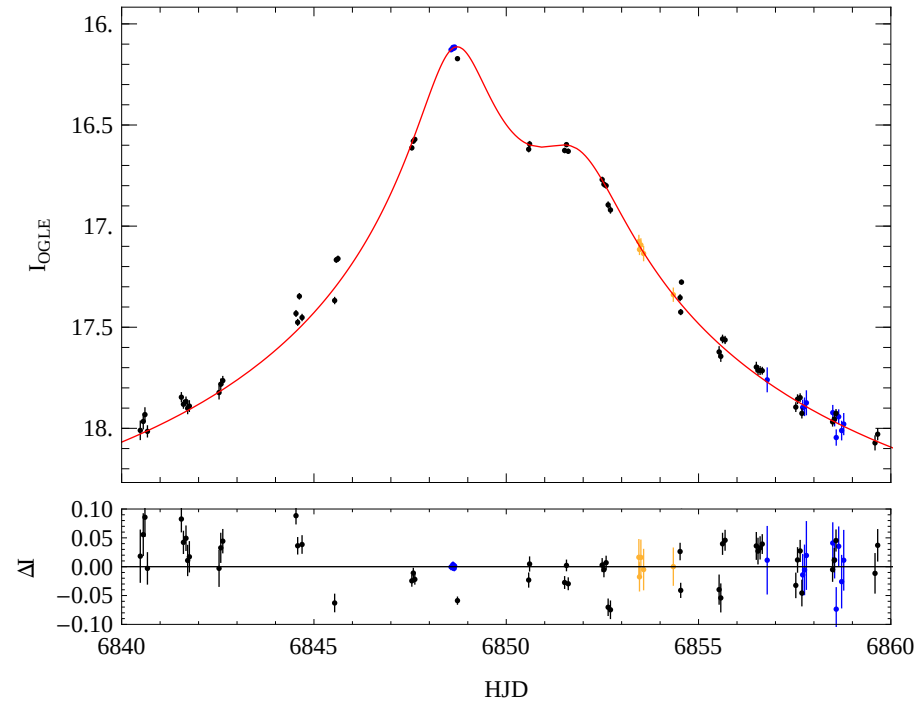
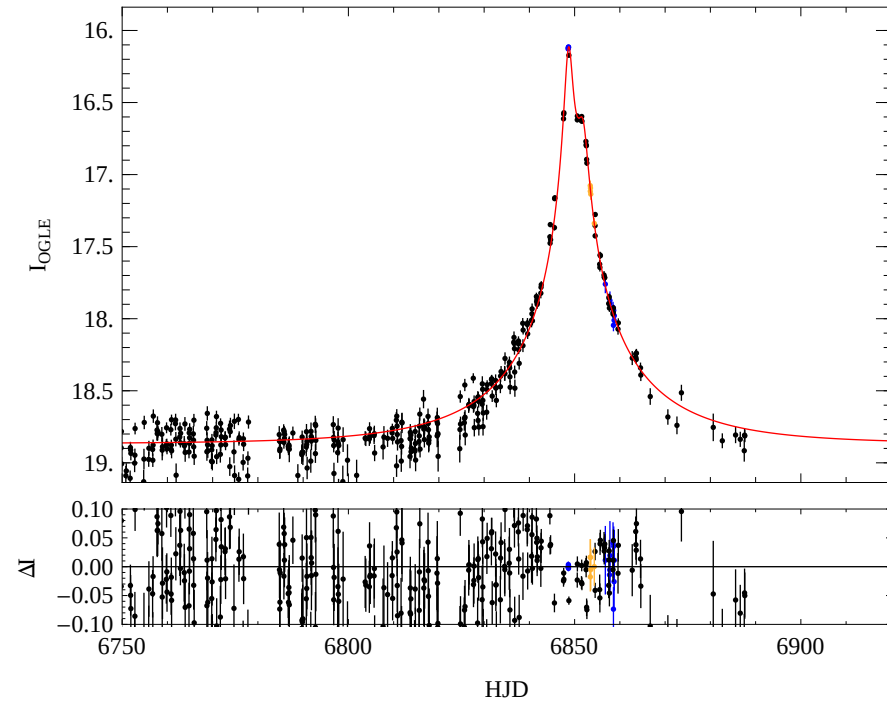
OB141275 – Model: Binary Source

19 August 2014 UT 20:17:01

$tE=30.3851\pm13.7753$ $FR=1.76049\pm1.78513$ $u1=0.0381575\pm0.0274352$

$u2=0.0291364\pm0.0200739$ $t1=6851.83\pm0.48588$ $t2=6848.69\pm0.36215$

$\chi^2=2974.1$



Telescope	BaseLine	FB/FS
Danish 1.54m	11.8741 ± 0.02262	0.631396 ± 0.0253351
Danish 1.54m	Complex	-7.71678 ± 4.14576
OGLE	18.8683 ± 0.0237832	1.0785 ± 0.0474054
LCOGT SAO C	Complex	-1.27274 ± 0.0875135