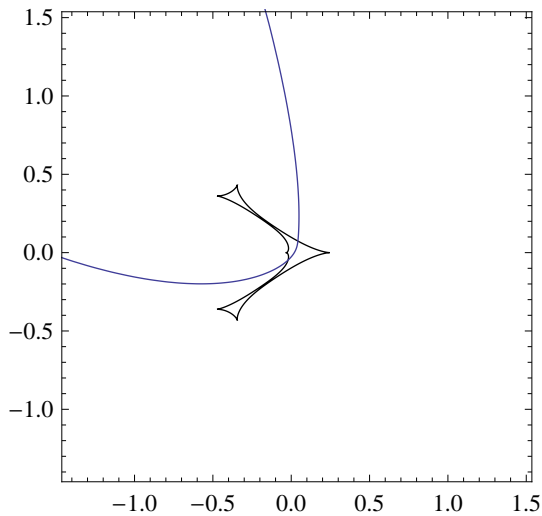
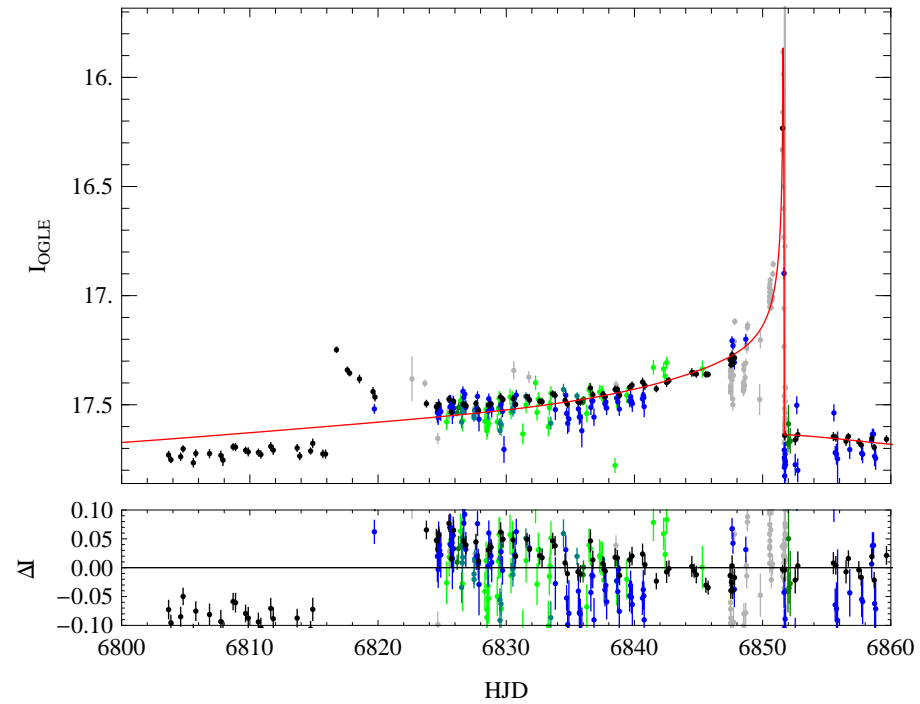
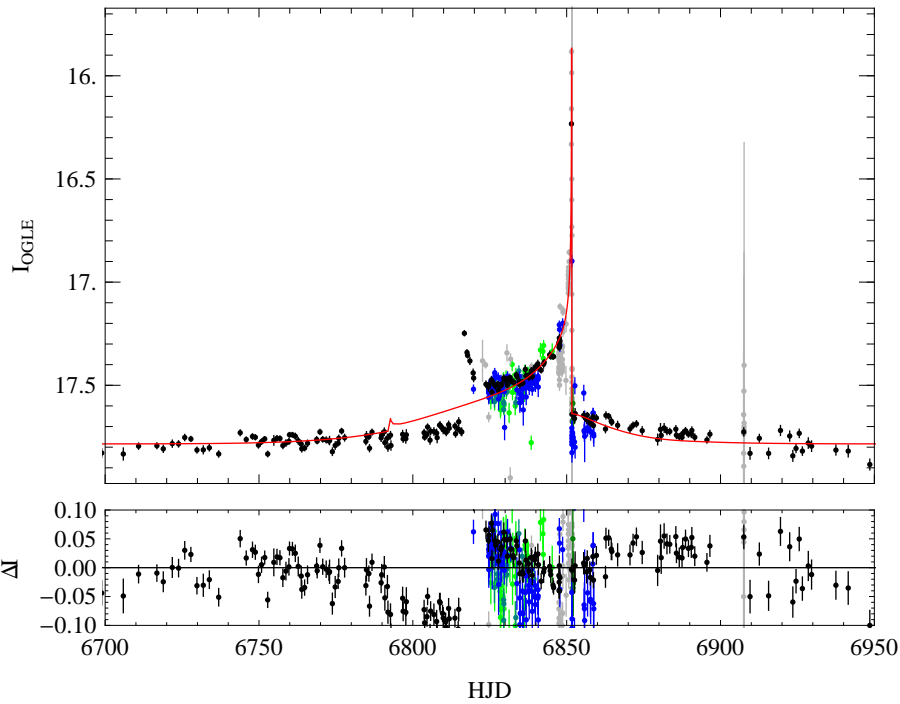


\* RTModel by Valerio Bozza – University of Salerno \*

OB141050 – Model: Binary Lens with orbital motion 1

21 January 2015 UT 09:54:33

$s=0.817058\pm0.0100252$      $q=0.0583131\pm0.0312466$      $u_0=0.0165565\pm0.000577291$   
 $\theta=0.969507\pm0.00449936$      $\rho^*=0.000194831\pm0.000120237$      $tE=214.205\pm3.08063$   
 $t_0=6842.94\pm0.954016$      $\pi_1=0.159285\pm0.336003$      $\pi_2=-2.31032\pm2.53148$   
 $ds/dt=-0.00249626\pm0.000474613$      $d\theta/dt=0.0121696\pm0.000245301$      $w_3=0.00119864\pm0.00104508$   
 $\chi^2=7436.82$



Telescope	BaseLine	FB/FS
SAAO 1.0m	$13.568\pm0.0403002$	$156.677\pm81.3971$
CTIO 1.3m	$17.2306\pm0.0502322$	$79.0974\pm27.3611$
CTIO 1.3m	$16.3218\pm0.048896$	$455.262\pm2098.19$
LCOGT CTIO B	$19.6735\pm0.0489363$	Undetermined
FTS 2.0m	$21.3265\pm0.056797$	$98.1241\pm45.1305$
LT 2.0m	$21.6786\pm0.266715$	$20.9578\pm10.9751$
Danish 1.54m	$11.7611\pm0.184774$	Undetermined
Danish 1.54m	$8.44087\pm0.122331$	$85.1263\pm59.1128$
OGLE	$17.7843\pm0.0310517$	$49.925\pm18.2204$