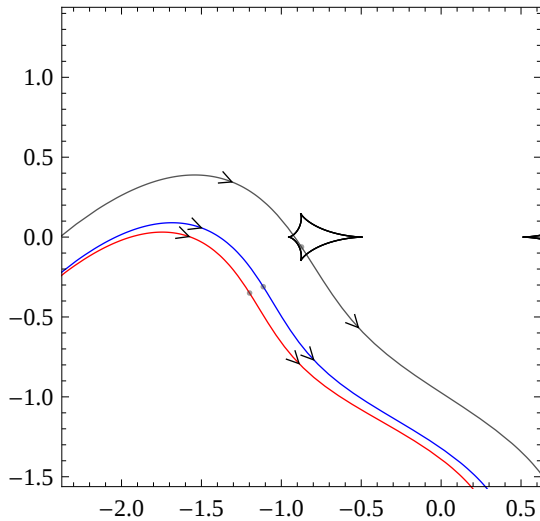
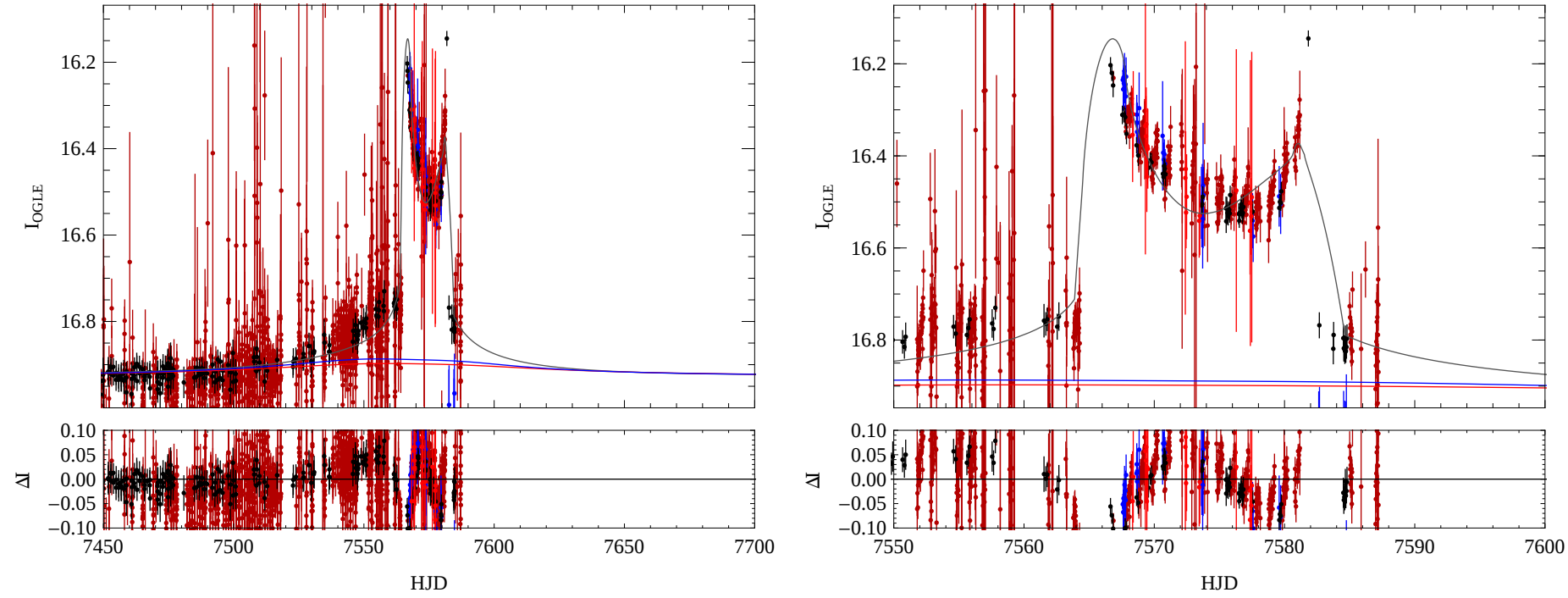


* *RTModel by Valerio Bozza – University of Salerno* *

OB161001 – Model: Binary Lens with orbital motion 2

18 July 2016 UT 16:18:35

$s=2.18699\pm0.127149$ $q=0.977329\pm0.216436$ $u_0=-0.761895\pm0.0806857$
 $\theta=2.24009\pm0.0755199$ $\rho^*=0.0173782\pm0.00741215$ $t_E=91.9318\pm9.60545$
 $t_0=7630.25\pm2.49222$ $\pi_1=-0.351162\pm0.165786$ $\pi_2=-0.00771004\pm0.0660325$
 $ds/dt=0.000951962\pm0.000388948$ $d\theta/dt=0.00256139\pm0.000214635$ $w_3=0.\pm0.00129172$
 $\chi^2=15060.9$



Telescope	BaseLine	FB/FS
MOA	16.7466 ± 0.0494997	14.0466 ± 3.49236
Danish 1.54m	7.75325 ± 0.136174	48.7213 ± 18.6159
OGLE	16.9254 ± 0.0228168	27.5347 ± 5.88636
MONET	20.6752 ± 0.125386	73.5328 ± 40.761