

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

OB161237 – Model: Binary Lens with parallax 2

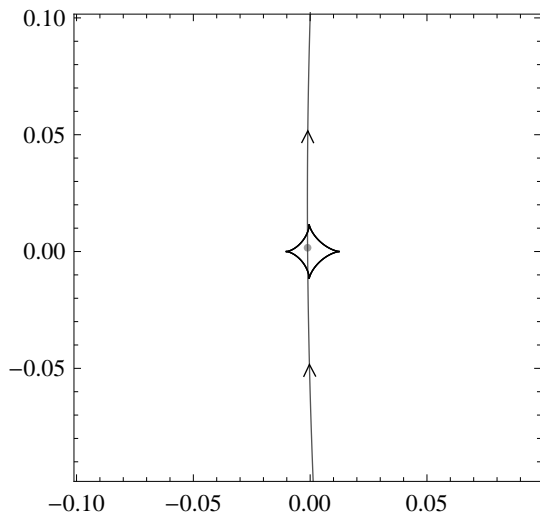
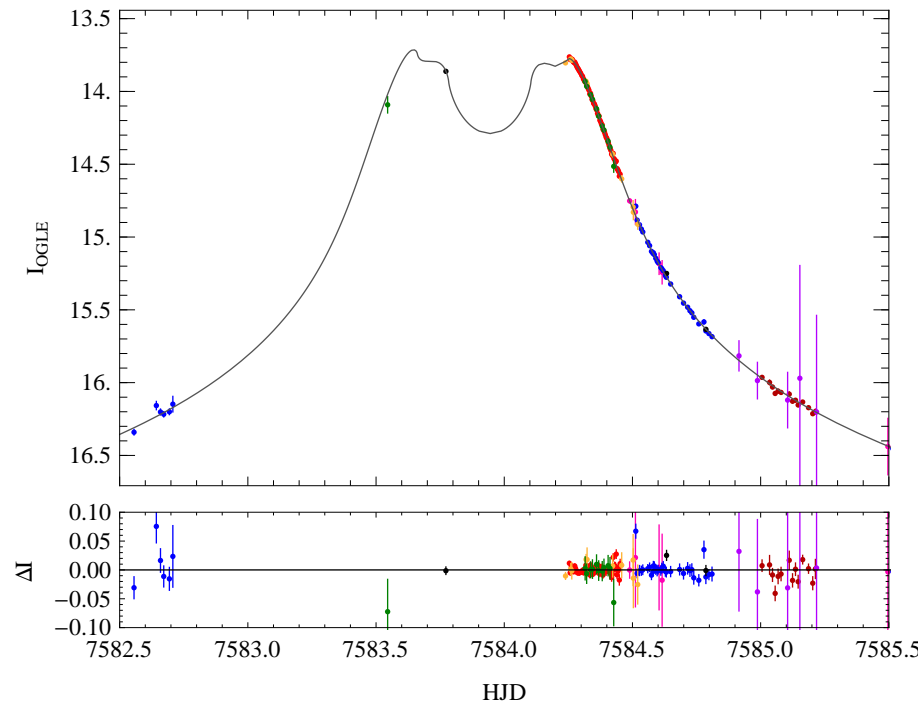
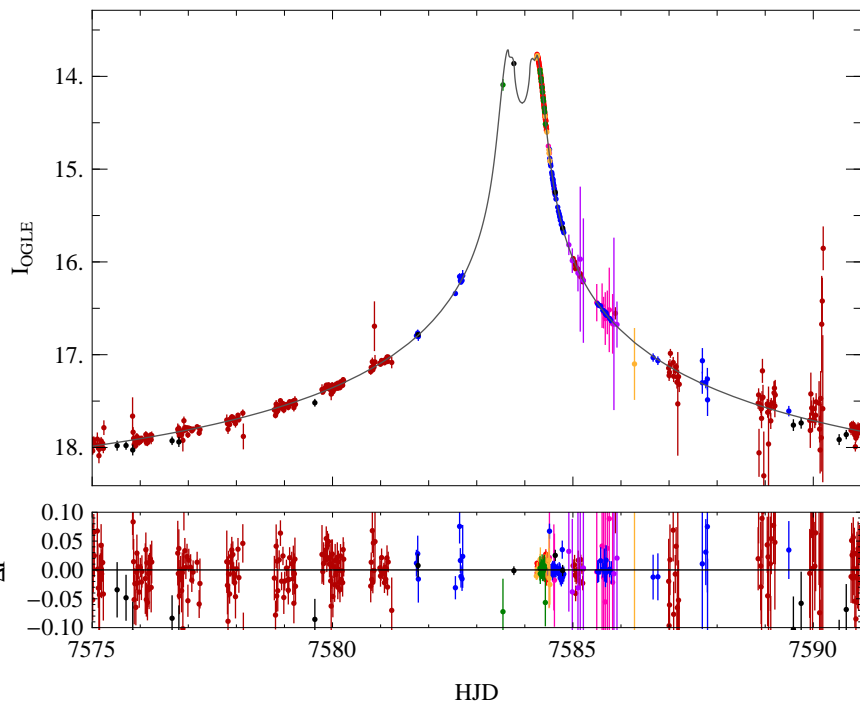
26 July 2016 UT 01:33:32

$s=0.167763\pm0.0485374$      $q=0.393519\pm0.551407$      $u_0=0.00108998\pm0.0000106637$

$\theta=4.72005\pm0.0525085$      $\rho^*=0.00165073\pm0.000914514$      $t_E=33.7847\pm14.0844$

$t_0=7583.95\pm0.0354195$      $\pi_1=3.\pm2.82724$      $\pi_2=-0.26093\pm4.99967$

$\chi^2=3366.29$



Telescope	BaseLine	FB/FS
LCOGT CTIO A	$21.7696\pm0.691202$	$3.34143\pm2.99246$
Wise	$15.7838\pm6.96258$	$10.3254\pm72.818$
MOA	$16.7738\pm0.0491989$	$11.5408\pm5.04023$
Danish 1.54m	$9.67817\pm0.745358$	$1.54986\pm1.81054$
OGLE	$18.6817\pm0.19356$	$2.24885\pm1.0423$
LCOGT SAO A	$21.1497\pm5.95958$	$6.64344\pm42.0628$
Salerno	Complex	$-2.01776\pm73.4519$
LCOGT SSO B	$22.5658\pm0.258442$	$4.08936\pm2.01322$