

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

OB161237 – Model: Binary Lens 2

26 July 2016 UT 01:32:59

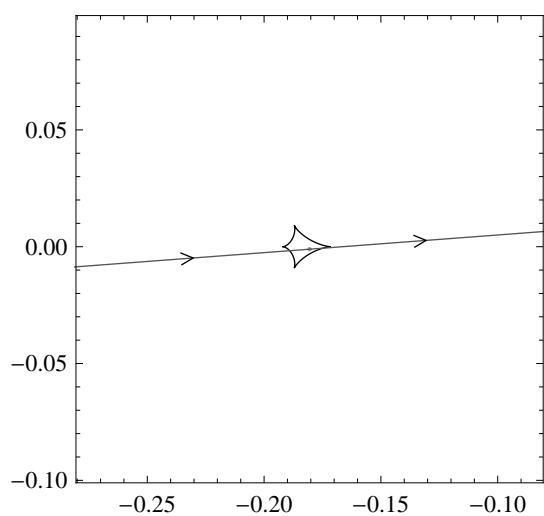
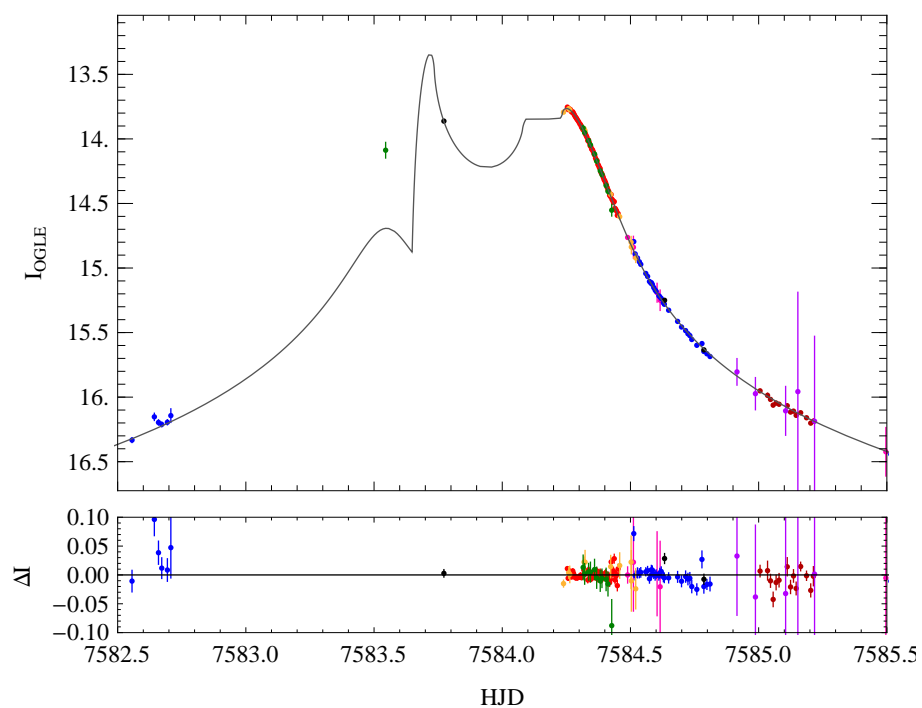
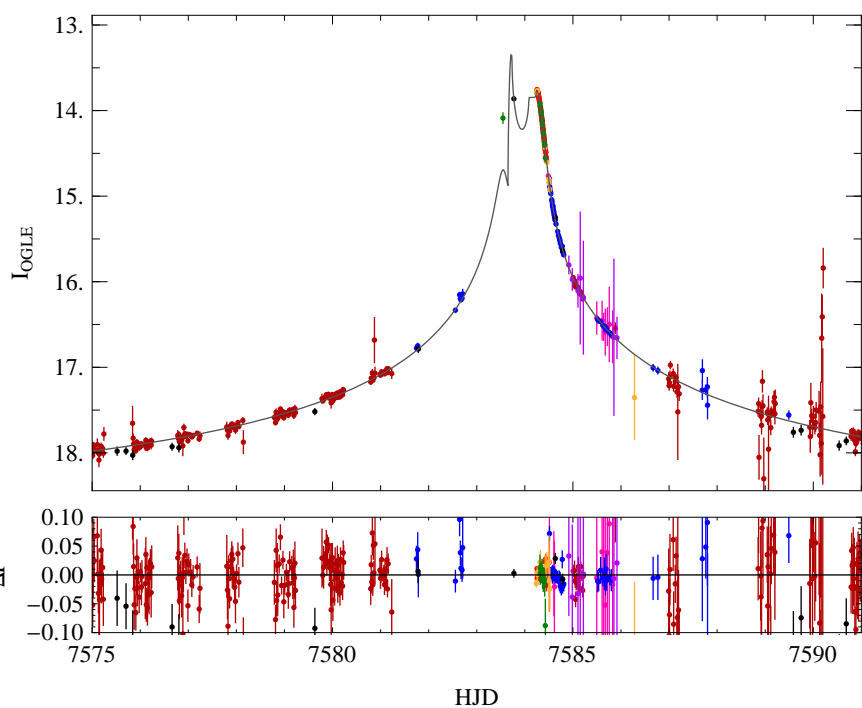
$s=3.55563\pm0.120533$      $q=0.0601401\pm0.00470052$      $u_0=0.0125287\pm$      $-6$

4.03332 10

$\theta=3.21695\pm0.0150325$      $\rho^*=0.00095167\pm0.000510628$      $tE=35.6801\pm1.4621$

$t_0=7590.43\pm0.879483$

$\chi^2= 3479.79$



| Telescope    | BaseLine          | FB/FS            |
|--------------|-------------------|------------------|
| LCOGT CTIO A | 21.9899±1.21714   | 2.51978±3.97105  |
| Wise         | 15.422±5.37611    | 15.3549±81.6596  |
| MOA          | 16.775±0.00648359 | 11.824±0.619076  |
| Danish 1.54m | 9.91436±1.22073   | 1.05073±2.30612  |
| OGLE         | 18.6882±0.0584608 | 2.26417±0.259325 |
| LCOGT SAO A  | 20.7853±4.58411   | 10.037±46.9235   |
| Salerno      | 7.04954±5.24549   | 15.5585±80.7114  |
| LCOGT SSO B  | 22.6291±0.189646  | 3.87864±0.912504 |