

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

OB140626 – Model: Binary Lens 4

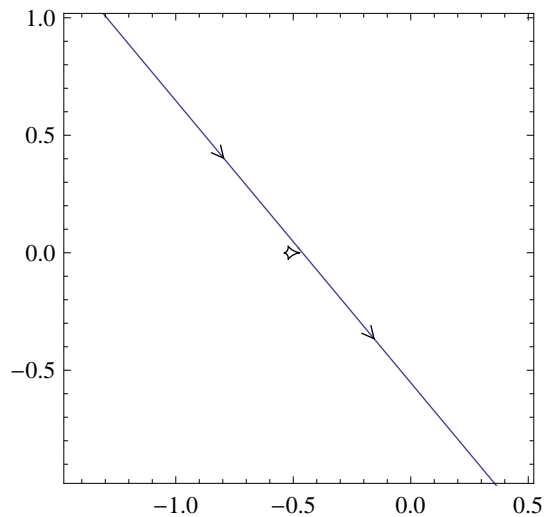
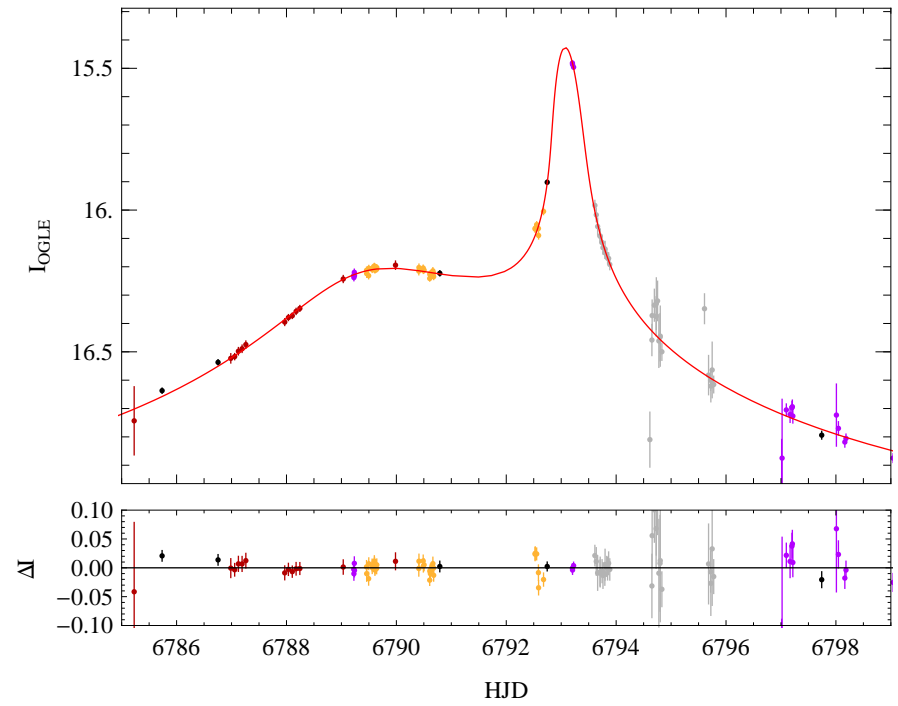
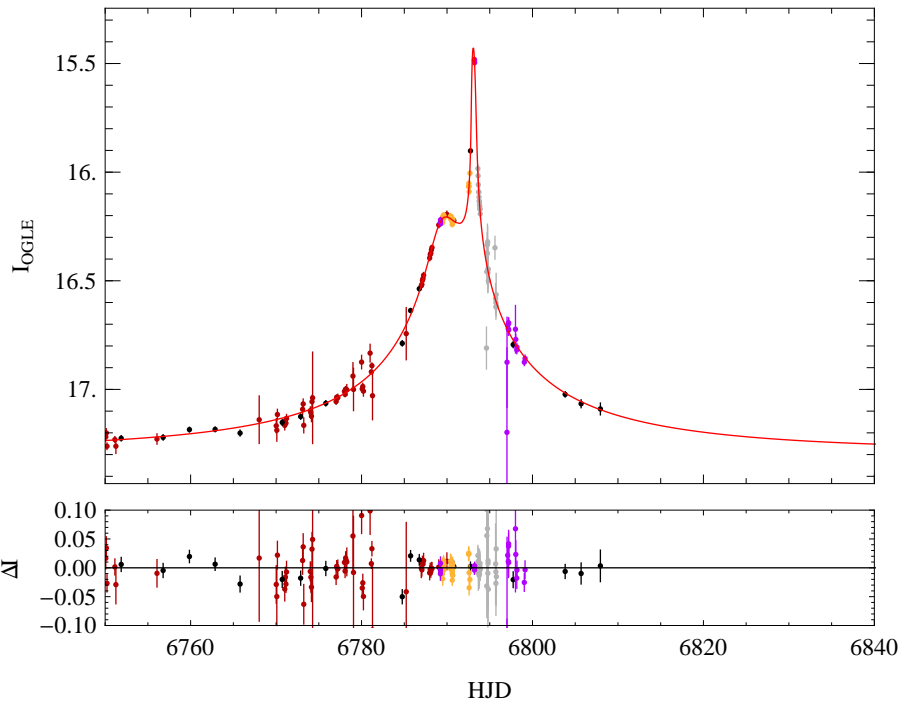
01 June 2014 UT 09:46:43

$s=3.33085\pm0.248521$        $q=0.206043\pm0.059628$        $u_0=-0.354194\pm0.0711682$

$\theta=2.26528\pm0.0398537$        $\rho^*=0.00524515\pm0.009239$        $tE=47.2606\pm14.6171$

$t_0=6807.09\pm3.36558$

$\chi^2=864.657$



Telescope	BaseLine	FB/FS
CTIO 1.3m	$16.7742\pm1.03765$	$4.20191\pm5.34472$
CTIO 1.3m	$16.5421\pm0.855324$	$4.63966\pm4.86891$
MOA	$17.0143\pm0.0951572$	$5.83773\pm2.52031$
OGLE	$17.2816\pm0.0725248$	$7.60558\pm3.20037$
LCOGT SAO A	$20.8853\pm2.62424$	$5.26558\pm15.7473$
LCOGT SSO A	$20.5095\pm0.161449$	$9.61499\pm4.53703$