

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

OB140099 – Model: Binary Lens 4

03 November 2014 UT 10:13:54

$s=3.36125\pm0.0608643$

$q=0.0154618\pm0.00307716$

$u_0=2.87286\pm0.0624514$

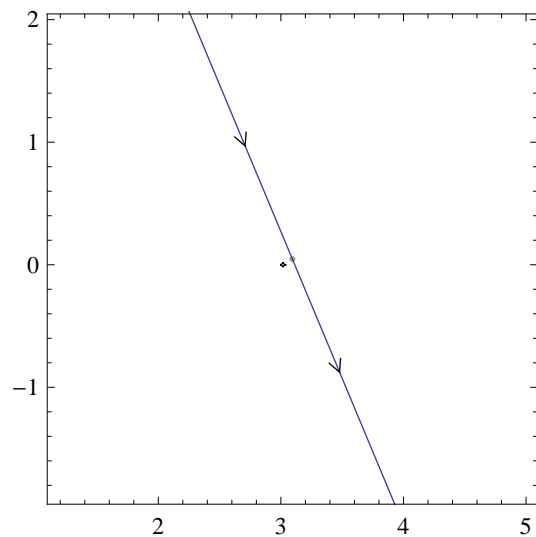
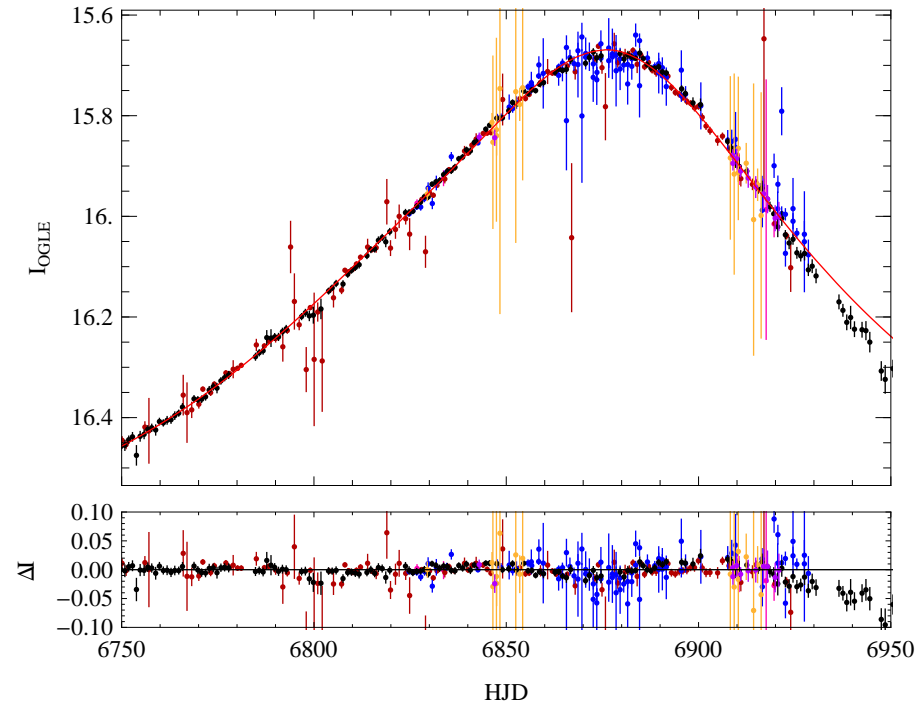
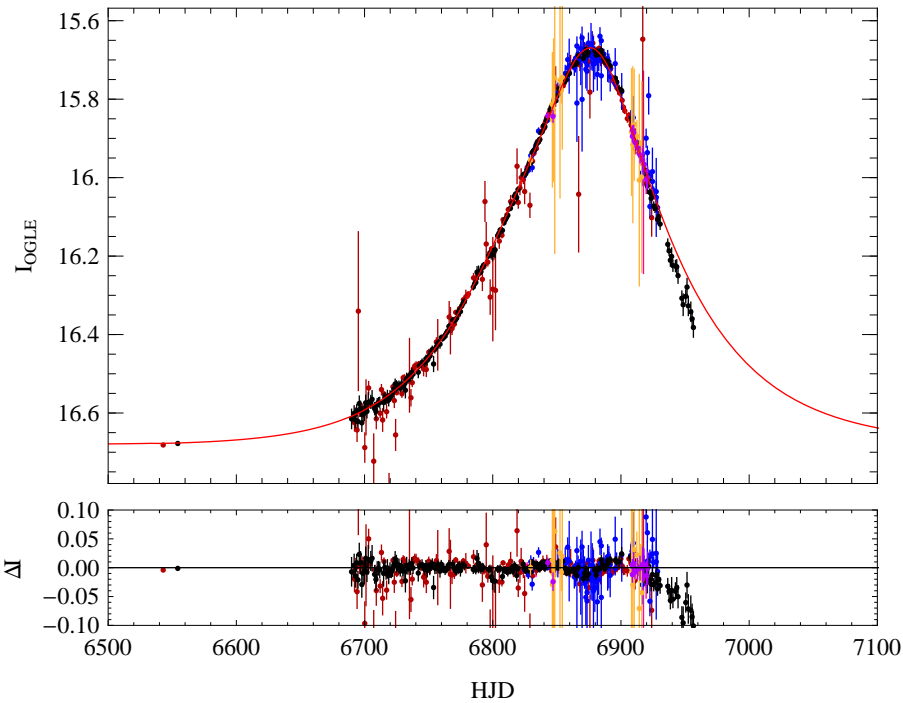
$\theta=1.96629\pm0.0101338$

$\rho^*=0.024309\pm0.031889$

$tE=773.473\pm53.1587$

$t_0=5961.23\pm37.4803$

$\chi^2=1182.52$



Telescope	BaseLine	FB/FS
LCOGT CTIO B	$19.589\pm1.66022$	$-0.555232\pm0.584919$
MOA	$16.8565\pm0.873076$	$-0.437128\pm0.35101$
Danish 1.54m	$10.4746\pm2.3919$	$-0.750832\pm0.490611$
Danish 1.54m	$7.62094\pm0.997766$	$-0.390915\pm0.438913$
OGLE	$16.7076\pm0.929388$	$-0.473871\pm0.353718$
LCOGT SAO A	Complex	$-1.26393\pm0.935899$
LCOGT SAO C	Complex	$-1.05941\pm0.950245$
LCOGT SSO A	Complex	$-1.27913\pm1.5018$
LCOGT SSO B	$20.6216\pm1.48019$	$-0.62306\pm0.435816$