

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

OB151609 – Model: Binary Lens 2

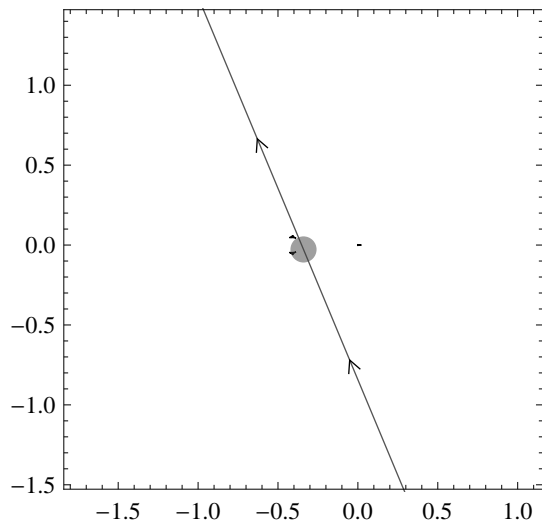
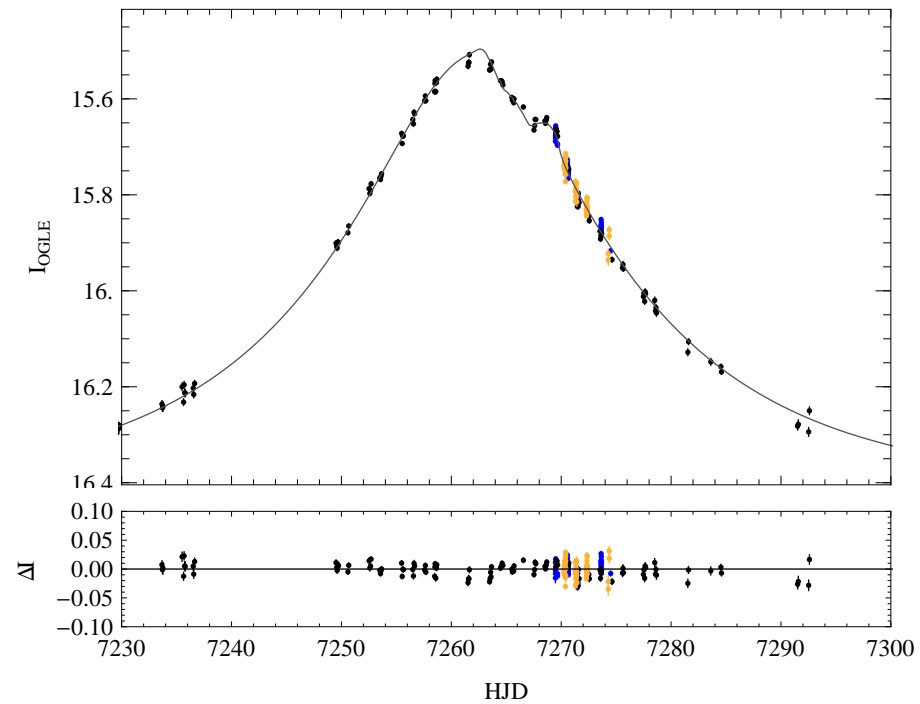
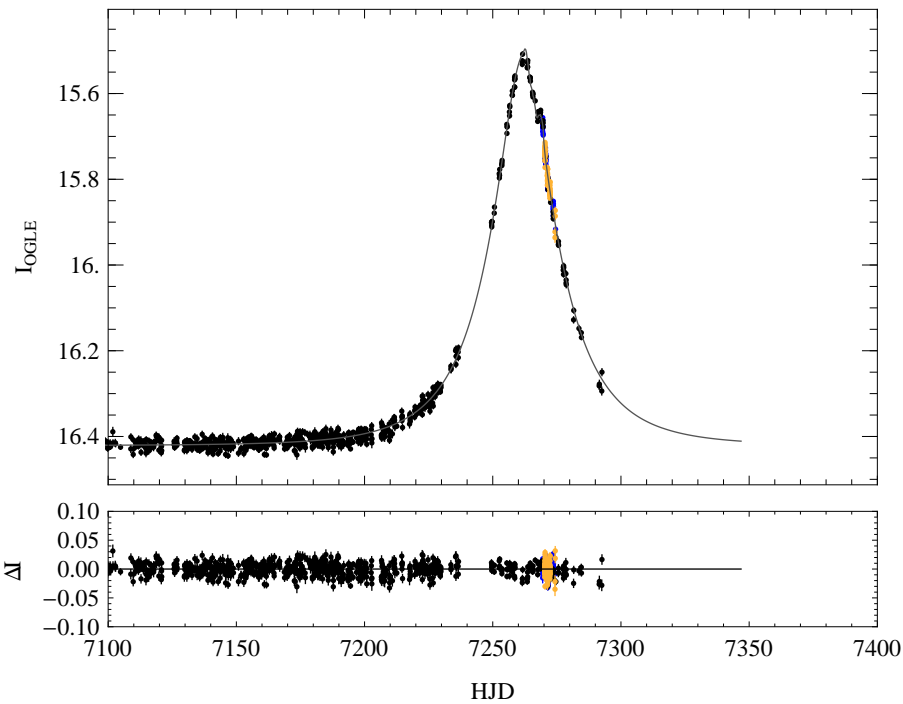
28 September 2015 UT 07:04:52

$s=0.816011\pm0.00992787$        $q=0.00108946\pm0.0000483766$        $u_0=0.324674\pm0.00874394$

$\theta=5.10797\pm0.0134995$        $\rho^*=0.0818716\pm0.00564818$        $tE=28.2742\pm1.10541$

$t_0=7262.01\pm0.13538$

$\chi^2=3669.67$



Telescope	BaseLine	FB/FS
Danish 1.54m	$7.26204\pm0.0656612$	$0.740751\pm0.100427$
OGLE	$16.4218\pm0.0261225$	$0.717491\pm0.0356767$
LCOGT SAO A	$20.5636\pm0.186689$	$0.572312\pm0.252119$
LCOGT SAO B	Complex	$-1.81061\pm0.137247$
LCOGT SAO C	$20.9277\pm0.101859$	$-0.0756079\pm0.0753213$