

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

OB150001 – Model: Binary Lens 2

28 April 2015 UT 13:31:46

$s=2.26701\pm0.229373$

$q=0.820101\pm0.196824$

$u0=0.353696\pm0.131629$

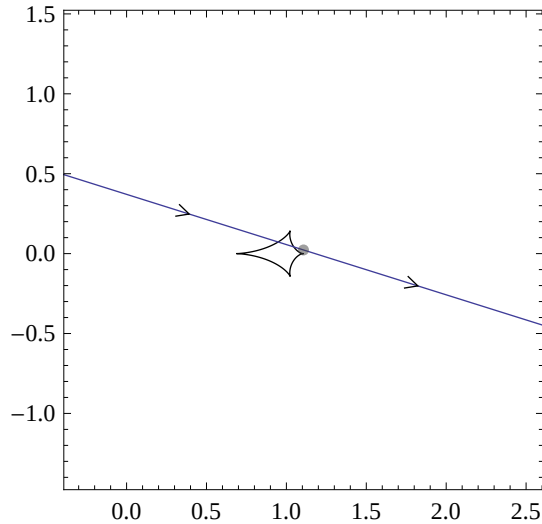
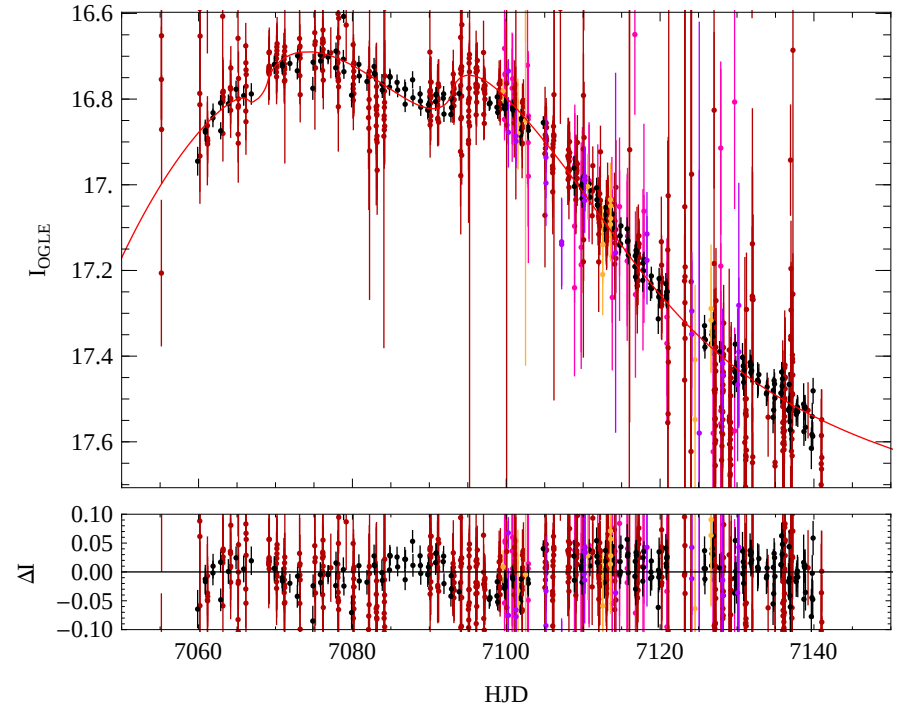
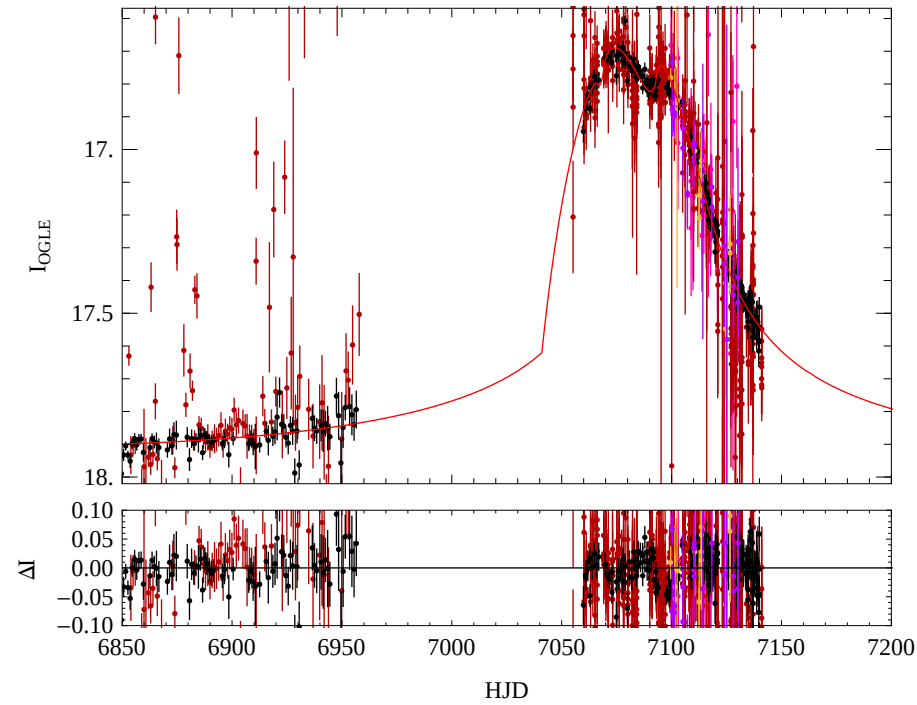
$\theta=2.83708\pm0.110005$

$\rho^*=0.0343898\pm0.0134551$

$tE=275.688\pm40.0138$

$t0=6810.72\pm5.54354$

$\chi^2=18379.7$



Telescope	BaseLine	FB/FS
LCOGT CTIO A	21.0625 ± 0.133856	18.9389 ± 7.68576
LCOGT CTIO C	23.6253 ± 3.83851	0.322995 ± 4.64216
MOA	8.50133 ± 0.000178734	$1305.\pm191.207$
OGLE	17.9443 ± 0.0607583	4.61507 ± 0.839413
LCOGT SAO A	23.5587 ± 2.11337	0.374874 ± 2.64696
LCOGT SAO C	20.3932 ± 0.262185	Undetermined
LCOGT SSO A	22.2869 ± 0.31388	3.30591 ± 1.50544
LCOGT SSO B	Complex	-2.29859 ± 2.26147