

* RTModel by Valerio Bozza – University of Salerno *

OB140900 – Model: Binary Lens with parallax 2

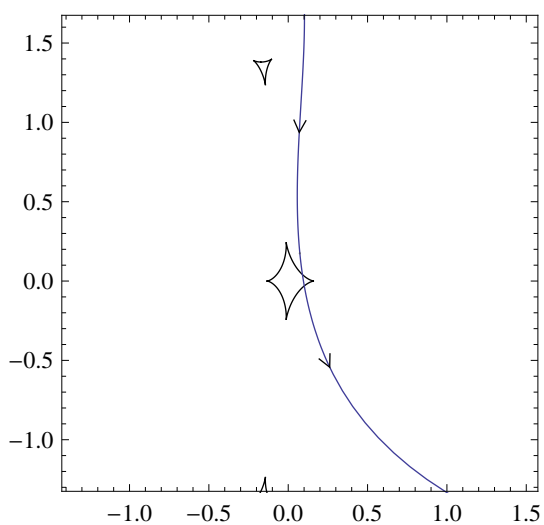
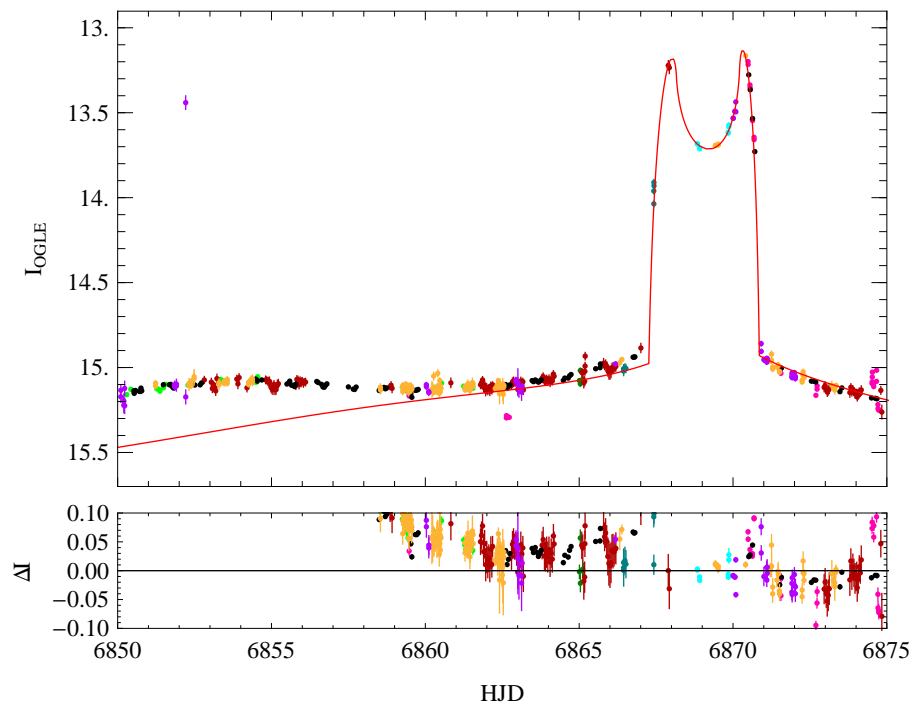
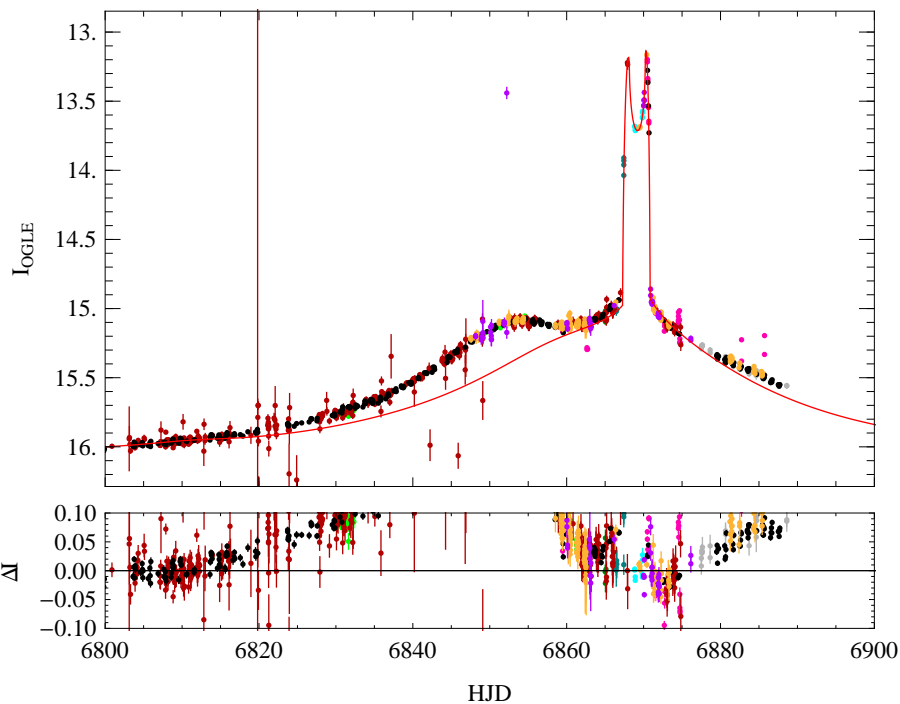
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$s=0.598139\pm 0.00937168$ $q=0.745557\pm 0.203928$ $u_0=0.0947131\pm 0.0129924$

$\theta=1.72722\pm 0.100889$ $\rho^*=0.00720135\pm 0.00162373$ $tE=38.8359\pm 6.41434$

$t_0=6868.74\pm 0.446124$ $\pi_1=-1.50397\pm 0.810102$ $\pi_2=0.179773\pm 1.64991$

$\chi^2=22216.5$



Telescope	BaseLine	FB/FS
SAAO 1.0m	13.3904 ± 0.0759035	1.09415 ± 0.151417
CTIO 1.3m	15.7162 ± 0.167951	0.815763 ± 0.278616
CTIO 1.3m	15.5928 ± 0.255731	0.267371 ± 0.291852
LCOGT CTIO B	Complex	-2.77541 ± 0.435688
FTN 2.0m	Complex	-16.4517 ± 34.9296
FTS 2.0m	19.2875 ± 0.499701	15.0539 ± 28.1673
LT 2.0m	Complex	-3.9679 ± 14.419
MOA	15.7197 ± 0.079075	0.647314 ± 0.100853
OGLE	16.0639 ± 0.0605223	1.02947 ± 0.114851
LCOGT SAO A	19.4983 ± 0.181436	0.917682 ± 0.317448
LCOGT SAO B	19.861 ± 0.359503	0.399752 ± 0.447101
LCOGT SAO C	19.6781 ± 0.181488	0.873101 ± 0.308642
LCOGT SSO A	Complex	-3.22151 ± 0.639897
LCOGT SSO B	Complex	-19.1711 ± 6.03542