

* RTModel by Valerio Bozza – University of Salerno *

OB160399 – Model: Binary Lens with parallax 3

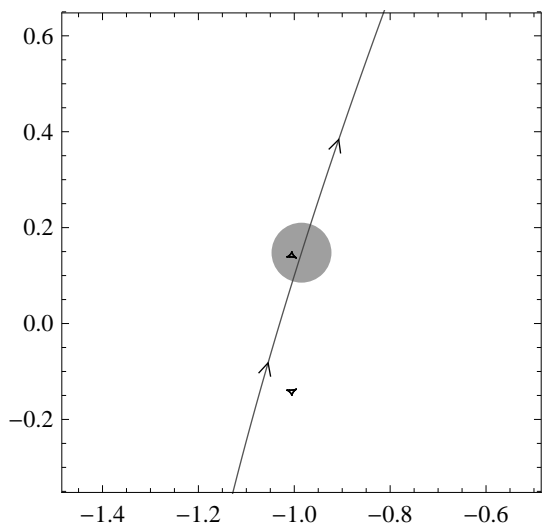
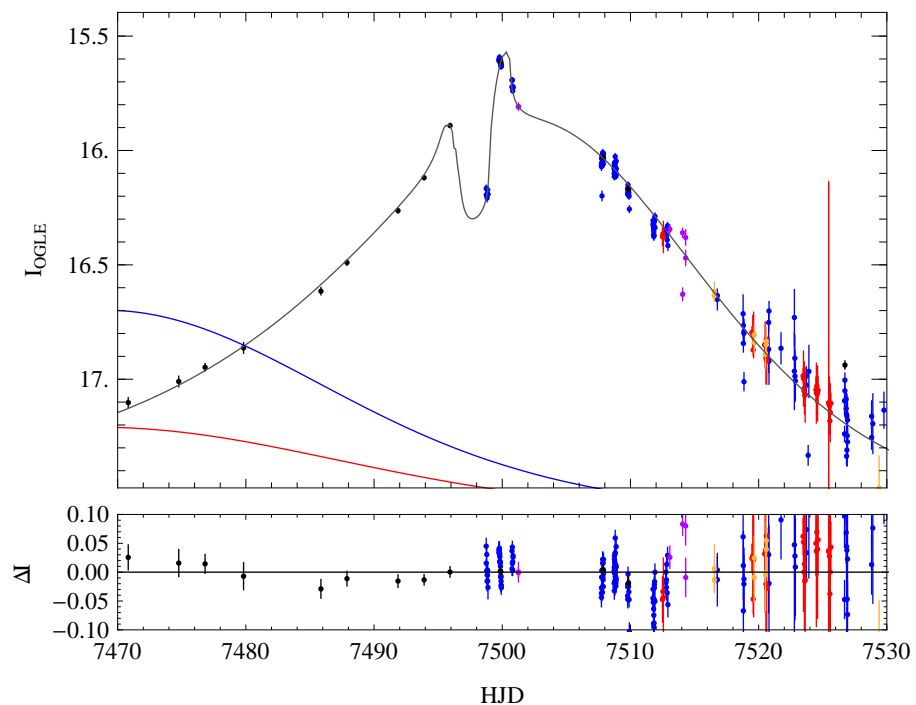
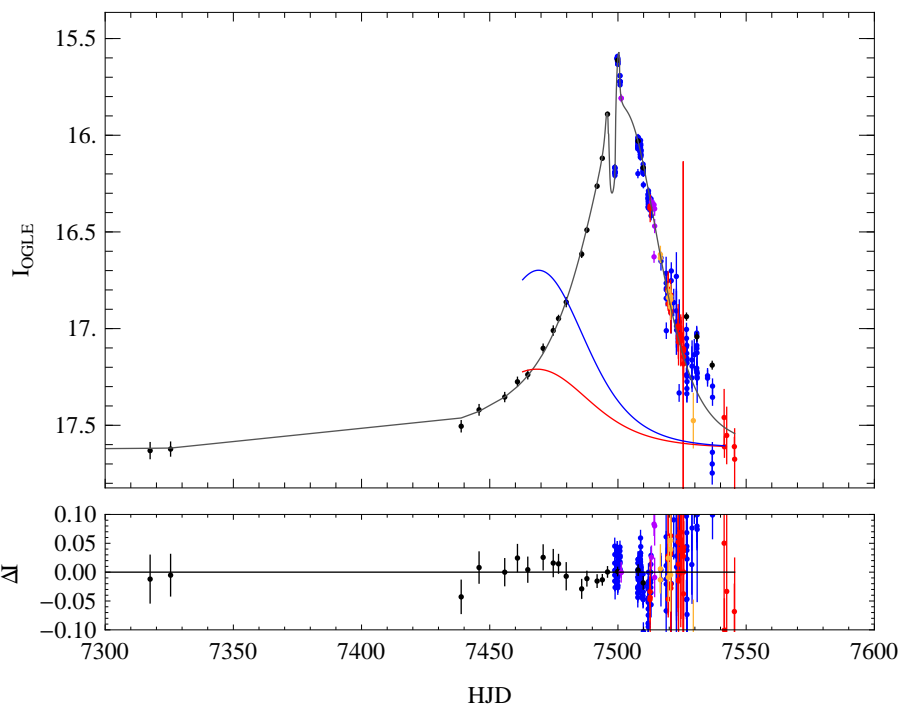
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$s=0.61489\pm0.00677644$ $q=0.002951\pm0.00139057$ $u_0=0.982346\pm0.0256387$

$\theta=4.39009\pm0.0286316$ $\rho^*=0.062515\pm0.0110887$ $tE=13.1505\pm3.68057$

$t_0=7502.29\pm0.519565$ $\pi_1=1.98165\pm12.2249$ $\pi_2=-3.\pm1.84201$

$\chi^2=3378.41$



Telescope	BaseLine	FB/FS
Danish 1.54m	9.22814 ± 0.868054	-0.89323 ± 0.080631
Danish 1.54m	8.0012 ± 0.900092	-0.878629 ± 0.0950937
OGLE	17.6264 ± 1.92707	-0.910091 ± 0.152532
MONET	21.136 ± 1.70862	-0.855805 ± 0.209913
LCOGT SAO A	23.148 ± 6.53882	-0.973111 ± 0.159418
LCOGT SAO B	17.252 ± 0.00735571	Undetermined
LCOGT SSO B	20.8409 ± 2.17292	-0.888615 ± 0.214003