

* RTModel by Valerio Bozza – University of Salerno *

OB160399 – Model: Binary Lens with parallax 2

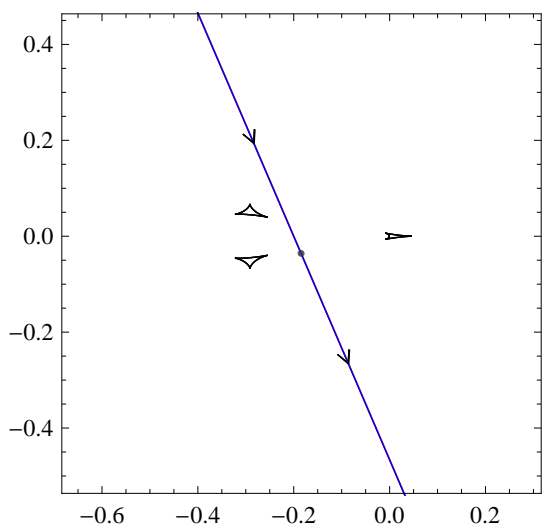
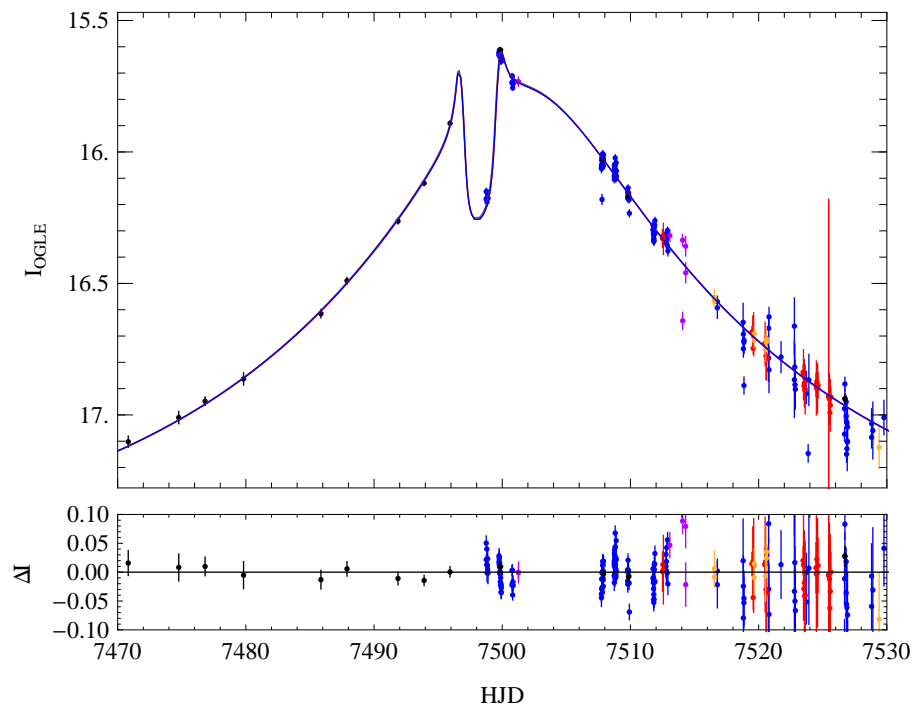
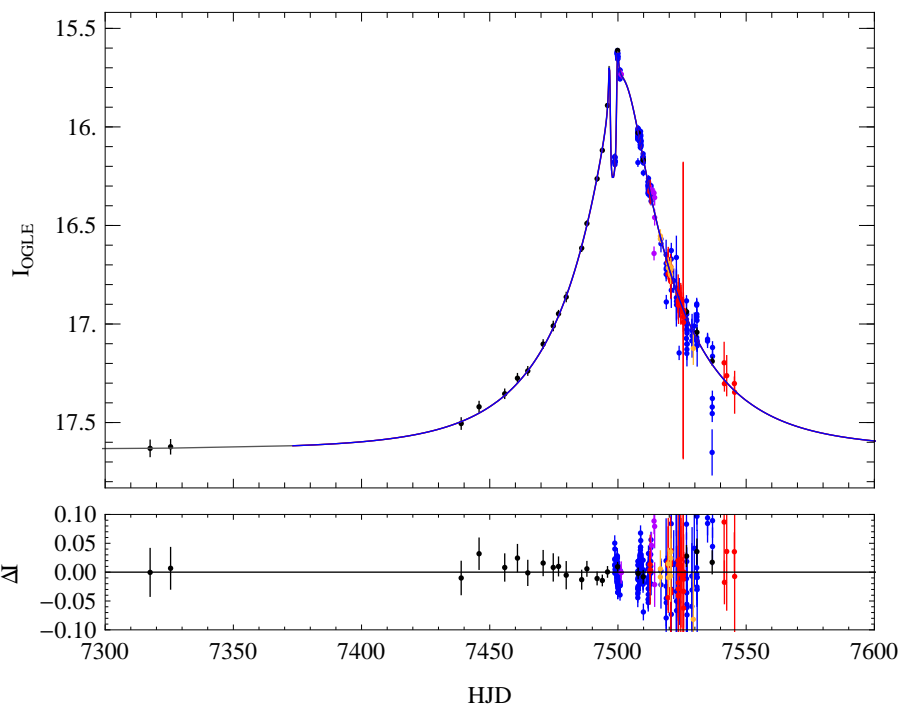
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$s=0.864298\pm0.0575246$ $q=0.001489\pm0.00219058$ $u_0=-0.183194\pm0.0751663$

$\theta=1.97633\pm0.282322$ $\rho^*=0.006851\pm0.0446286$ $tE=42.82\pm30.8617$

$t_0=7501.68\pm0.562722$ $\pi_1=0.00100001\pm14.8744$ $\pi_2=0.000999997\pm0.965983$

$\chi^2=2645.11$



Telescope	BaseLine	FB/FS
Danish 1.54m	9.54513 ± 0.613966	-0.174765 ± 0.206016
Danish 1.54m	8.22623 ± 0.519383	0.0353097 ± 0.251983
OGLE	17.6364 ± 0.783854	-0.00218173 ± 0.505514
MONET	21.4272 ± 0.52606	0.124738 ± 0.247594
LCOGT SAO A	Complex	-1.24554 ± 0.554661
LCOGT SAO B	18.4408 ± 0.0195664	Undetermined
LCOGT SSO B	20.6708 ± 0.378341	0.672024 ± 0.489162