

* RTModel by Valerio Bozza – University of Salerno *

OB150863 – Model: Binary Lens with parallax 1

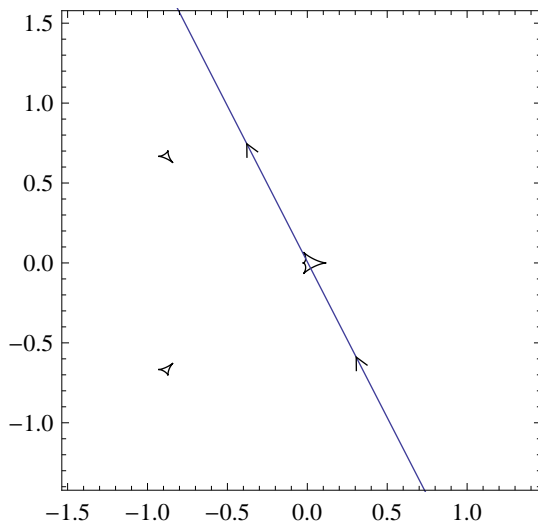
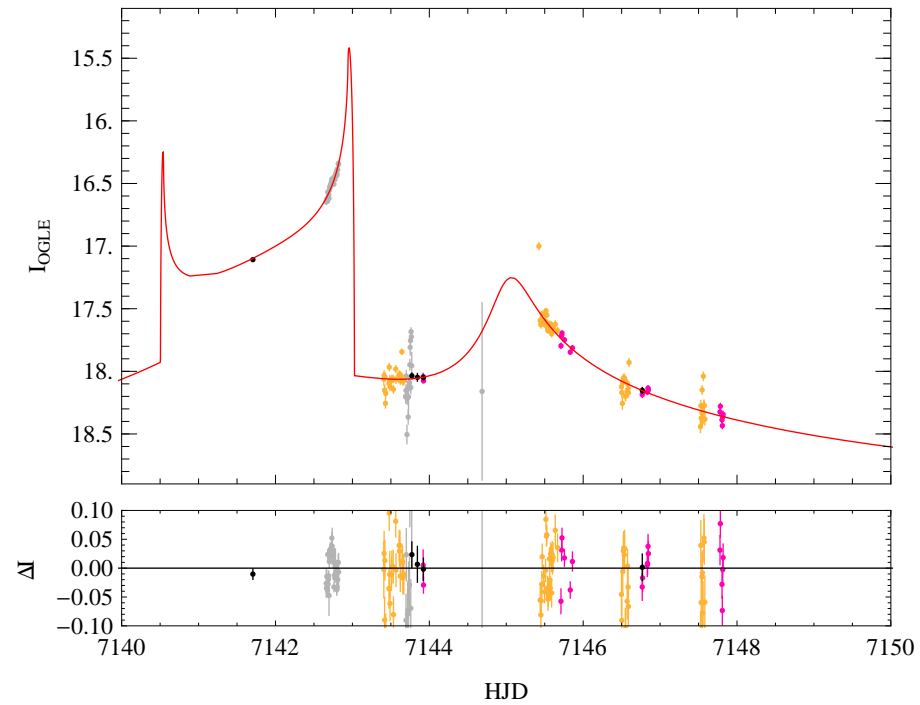
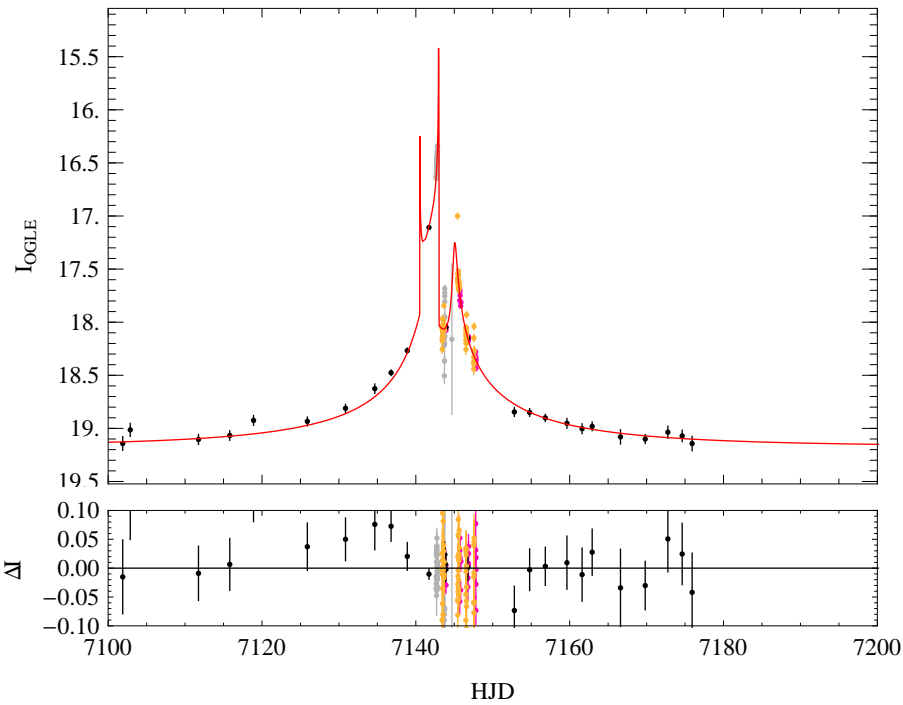
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$s=0.611895\pm0.283143$ $q=0.0737154\pm0.189328$ $u_0=-0.00328475\pm0.00524997$

$\theta=5.18638\pm0.363742$ $\rho^*=0.000572382\pm0.0217334$ $tE=35.4141\pm56.6808$

$t_0=7141.95\pm0.72783$ $\pi_1=0.001\pm49.8837$ $\pi_2=0.001\pm6.98497$

$\chi^2=1563.86$



Telescope	BaseLine	FB/FS
CTIO 1.3m	18.8376 ± 0.446308	14.3505 ± 24.966
CTIO 1.3m	18.504 ± 0.368051	17.6028 ± 30.3511
LCOGT CTIO A	22.4814 ± 0.651184	4.89041 ± 7.82688
FTN 2.0m	19.2566 ± 5.62027	Undetermined
OGLE	19.1688 ± 0.337529	5.43626 ± 8.26808
LCOGT SAO A	21.9328 ± 0.603946	9.55315 ± 16.0618
LCOGT SAO C	21.842 ± 0.452191	12.5543 ± 20.5364