

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

OB150863 – Model: Binary Lens with parallax 2

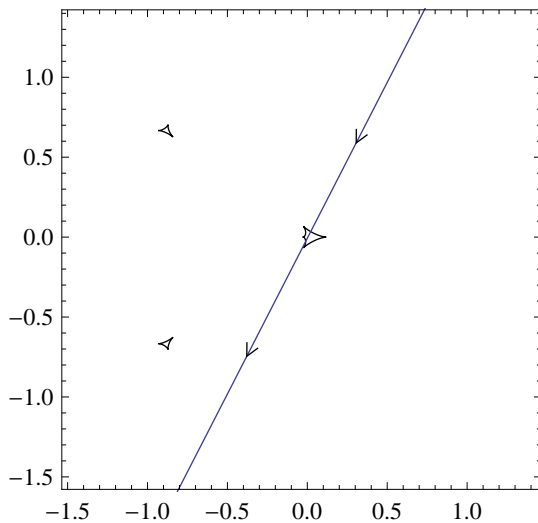
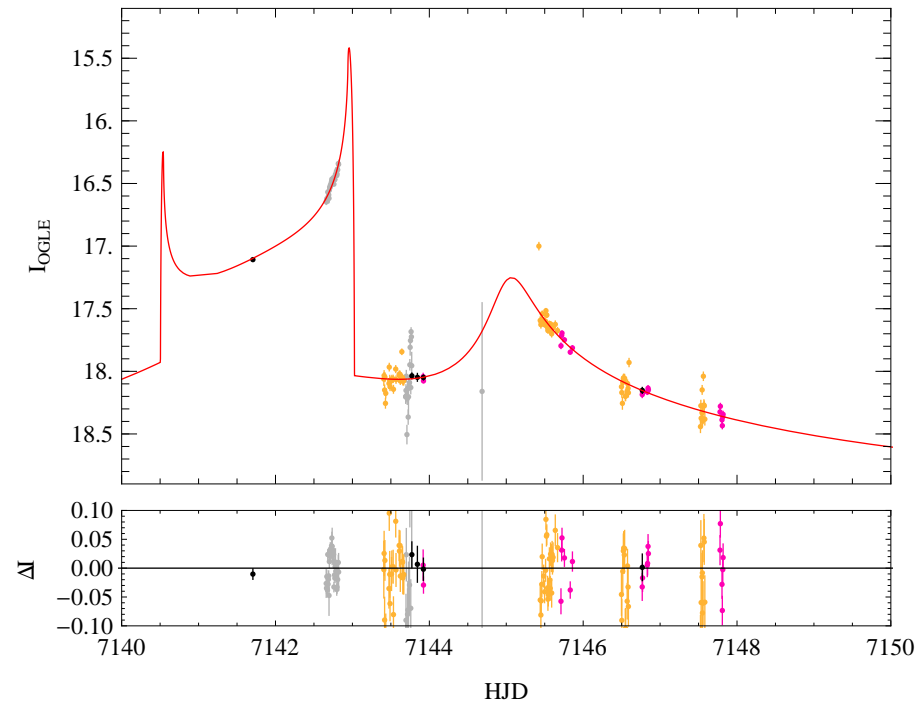
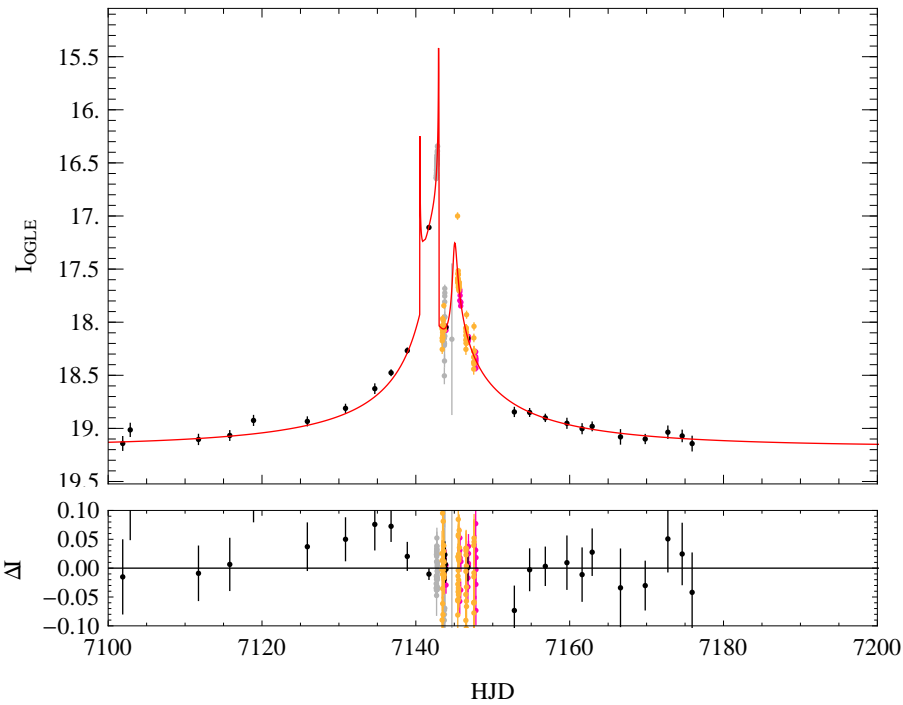
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$s=0.611895\pm0.397195$        $q=0.0737154\pm0.21897$        $u_0=0.00328475\pm0.0169103$

$\theta=1.0968\pm0.394675$        $\rho^*=0.000572382\pm0.021014$        $tE=35.4141\pm42.788$

$t_0=7141.95\pm0.727787$        $\pi_1=0.001\pm37.782$        $\pi_2=0.001\pm6.44009$

$\chi^2=1563.87$



Telescope	BaseLine	FB/FS
CTIO 1.3m	$18.8375\pm0.506961$	$14.3512\pm24.1837$
CTIO 1.3m	$18.504\pm0.412761$	$17.6037\pm29.2282$
LCOGT CTIO A	$22.4813\pm0.70855$	$4.89145\pm7.4386$
FTN 2.0m	$19.2524\pm0.0201155$	Undetermined
OGLE	$19.1688\pm0.307526$	$5.43626\pm7.46215$
LCOGT SAO A	$21.9327\pm0.577317$	$9.55551\pm13.581$
LCOGT SAO C	$21.8419\pm0.423366$	$12.5566\pm17.0803$