

* RTModel by Valerio Bozza – University of Salerno *

OB131642 – Model: Binary Lens 1

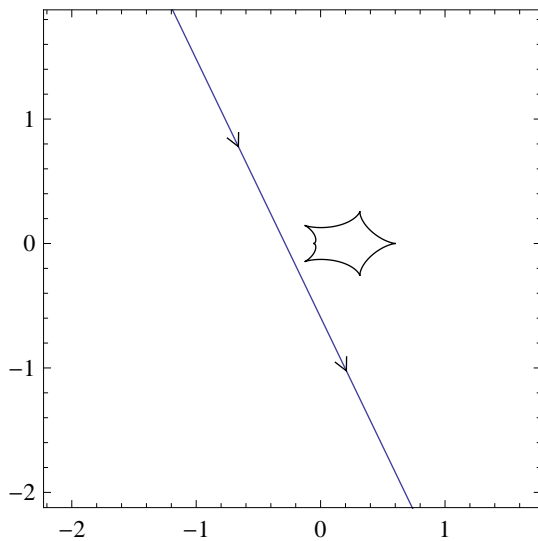
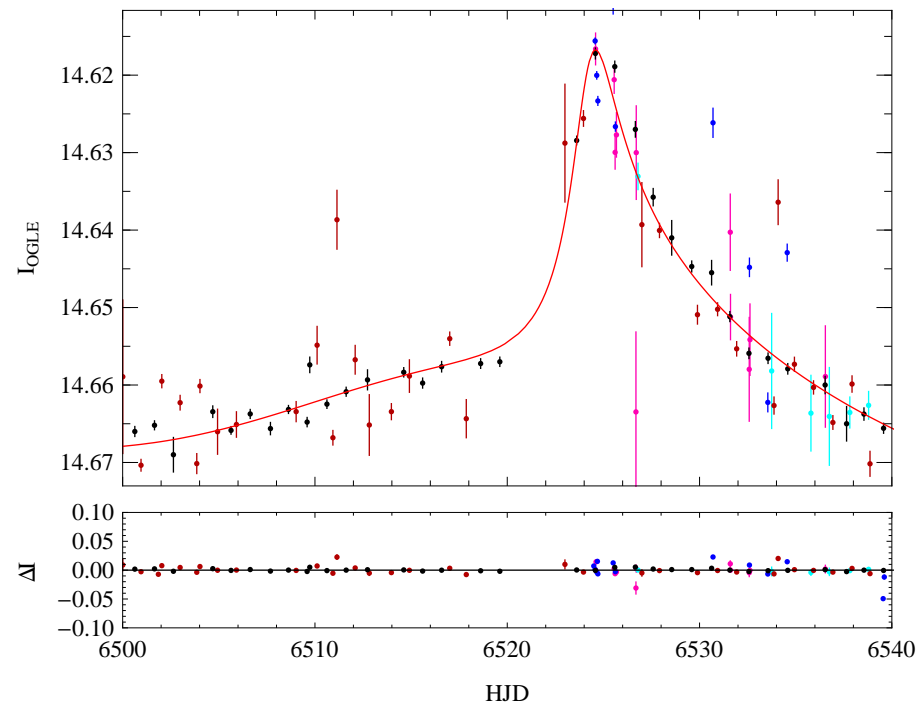
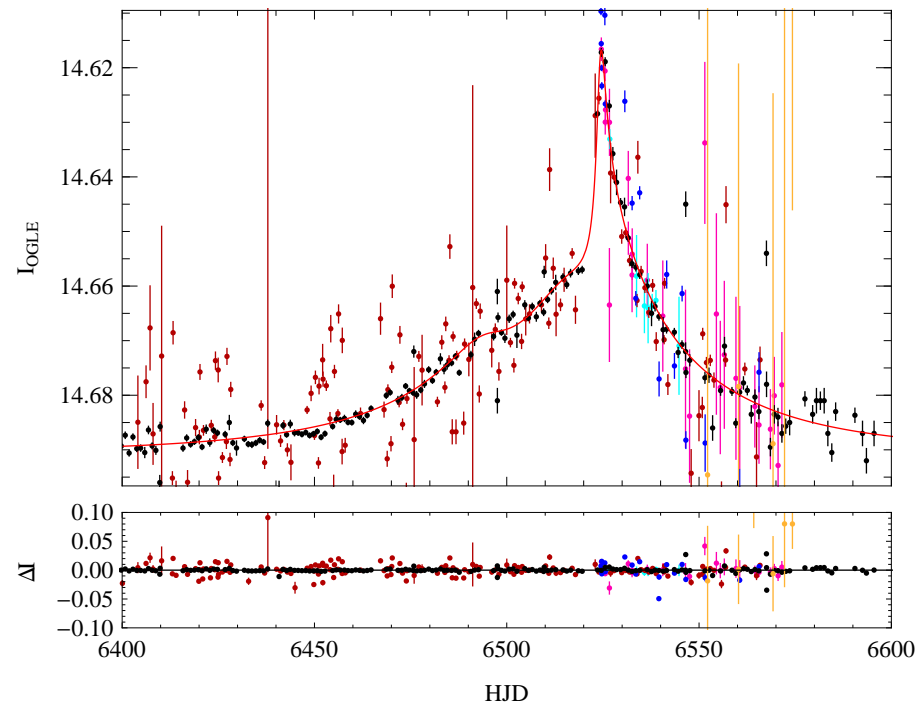
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$s=1.16926\pm0.468888$ $q=0.062207\pm0.084957$ $u_0=-0.257524\pm0.435658$

$\theta=2.0197\pm0.193091$ $\rho^*=0.0000121209\pm17.6221$ $tE=70.2665\pm98.606$

$t_0=6519.18\pm5.32856$

$\chi^2=9039.56$



Telescope	BaseLine	FB/FS
LCOGT CTIO A	18.5219 ± 0.0401327	99.6848 ± 233.727
LCOGT CTIO B	18.2178 ± 0.0397667	84.8348 ± 191.205
FTN 2.0m	19.4439 ± 0.0956719	37.9339 ± 87.7696
MOA	14.8211 ± 0.0614466	51.4507 ± 112.633
Danish 1.54m	6.06338 ± 0.044774	84.1677 ± 195.1
OGLE	14.6907 ± 0.0426968	75.3583 ± 166.652
LCOGT SAO B	18.1458 ± 0.0118125	1304.37 ± 9762.13