

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

OB150056 – Model: Binary Lens with parallax 1

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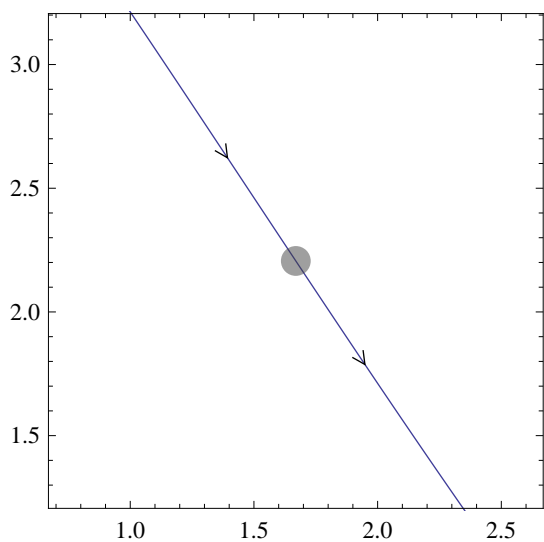
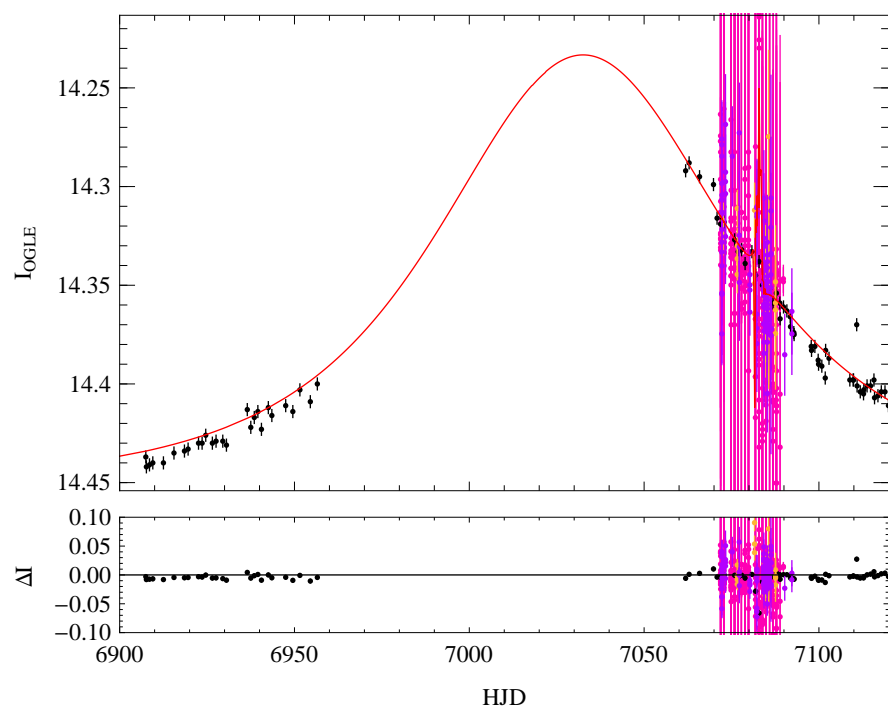
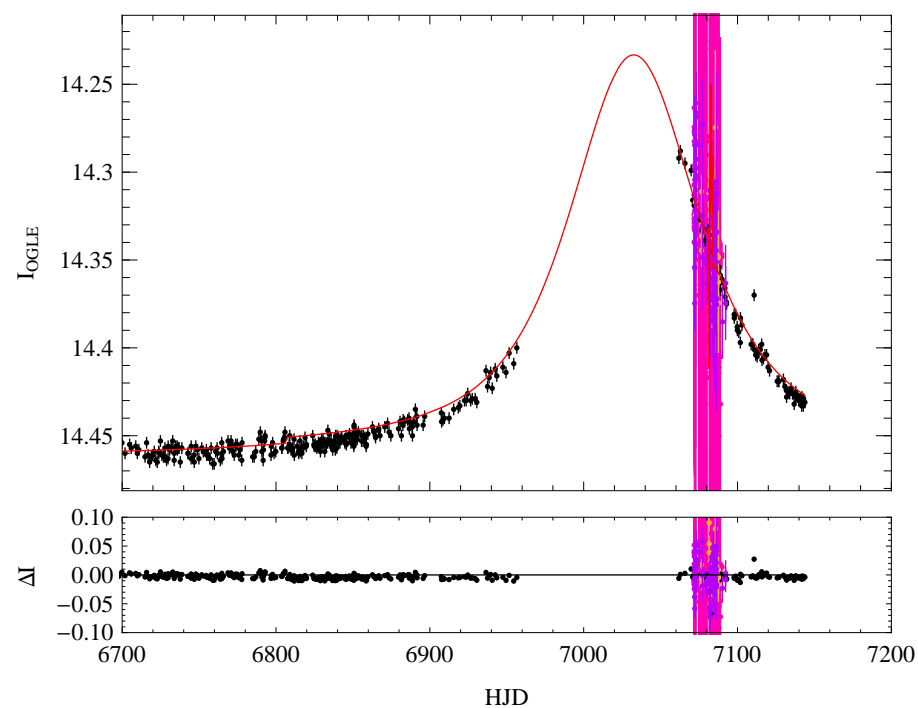
$s=3.5964\pm 0.0272136$        $q=0.0000355454\pm$        $-6$

$9.22416$        $10$        $u_0=2.61593\pm 0.0336734$

$\theta=2.17025\pm 0.0137469$        $\rho^*=0.0602669\pm 0.00331656$        $tE=25.7144\pm 0.812808$

$t_0=7032.51\pm 0.0134916$        $\pi_1=-0.343955\pm 0.0942879$        $\pi_2=0.33398\pm 0.0989255$

$\chi^2 = 3198.61$



Telescope	BaseLine	FB/FS
LCOGT CTIO A	$17.9759\pm 32.711$	$-0.644378\pm 9.03975$
LCOGT CTIO B	$16.85\pm 2.11488$	$1.44662\pm 5.91266$
LCOGT CTIO C	Complex	$-1.00089\pm 0.765476$
OGLE	$14.4622\pm 0.570122$	$-0.884015\pm 0.0574956$
LCOGT SAO A	$19.2386\pm 6.83756$	$-0.95902\pm 0.252912$
LCOGT SAO C	$19.1755\pm 10.0234$	$-0.921098\pm 0.700591$
LCOGT SSO A	$19.1818\pm 19.8535$	$-0.920735\pm 1.39388$
LCOGT SSO B	$19.2428\pm 31.0791$	$-0.956819\pm 1.20996$