

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

OB141507 – Model: Binary Lens with parallax 1

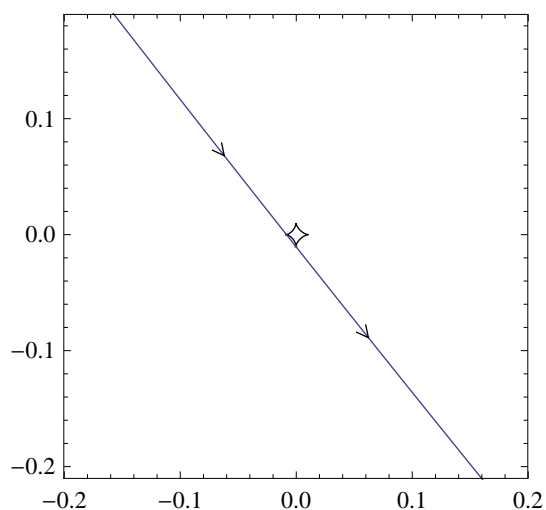
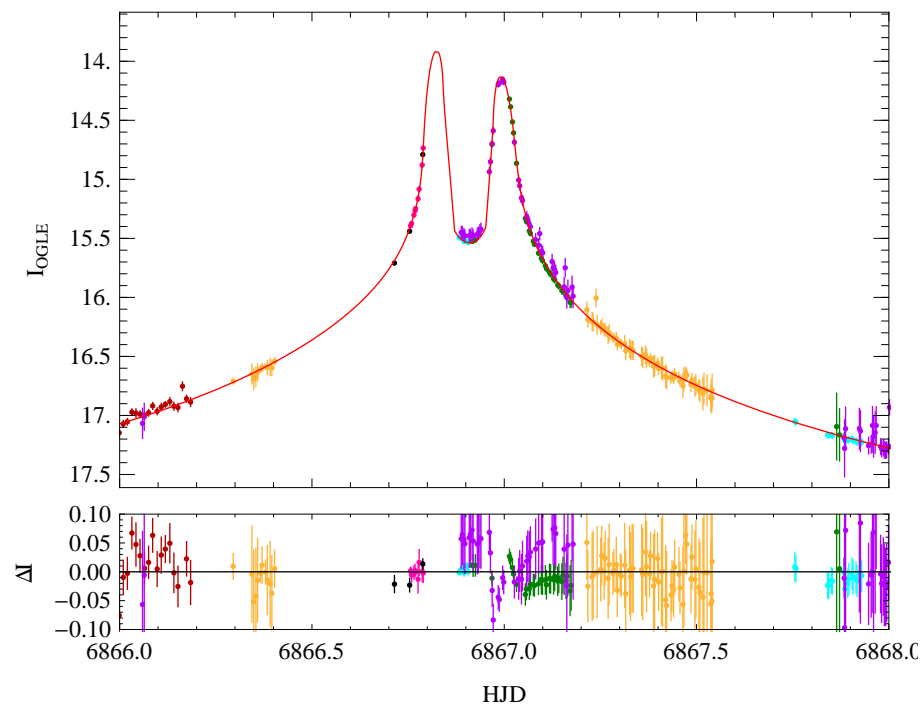
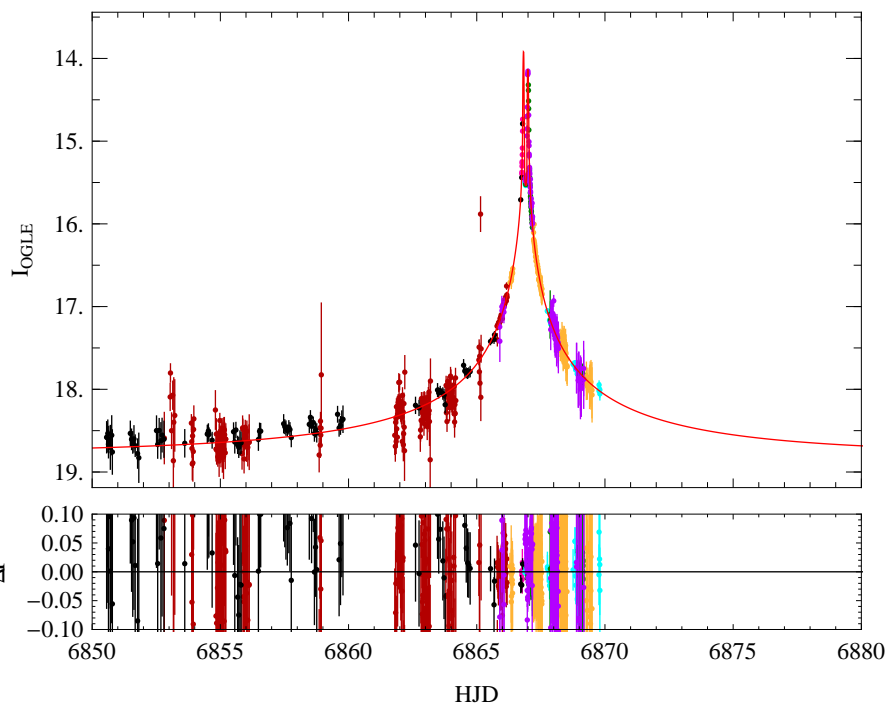
31 July 2014 UT 19:11:19

$s=0.150316\pm0.0653512$        $q=0.456859\pm1.00731$        $u_0=-0.00661151\pm0.000138712$

$\theta=2.24038\pm0.156345$        $\rho^*=0.0016259\pm0.000224165$        $tE=14.1729\pm1.01045$

$t_0=6866.89\pm0.0249891$        $\pi_1=-1.30428\pm419.087$        $\pi_2=-3.\pm45.3936$

$\chi^2=2070.25$



Telescope	BaseLine	FB/FS
LCOGT CTIO B	Complex	$-80.6277\pm34.2954$
LCOGT CTIO C	Complex	$-94.1429\pm79.7231$
FTN 2.0m	$23.2644\pm1.29229$	$0.098234\pm1.30389$
FTS 2.0m	$23.038\pm0.612093$	$2.77627\pm2.14363$
MOA	$-6.70205\pm0.519868$	$-0.527966\pm0.195995$
OGLE	$18.782\pm0.0709612$	$2.83365\pm0.477996$
LCOGT SAO A	Complex	$-3.86989\pm1.01017$
LCOGT SAO B	Complex	$-7.18165\pm1.27852$
LCOGT SAO C	Complex	$-3.66385\pm1.13904$
LCOGT SSO A	$21.088\pm0.209396$	$14.9726\pm3.51758$
LCOGT SSO B	$22.287\pm0.308109$	$2.71835\pm1.06814$