

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

OB151395 – Model: Binary Lens with parallax 1

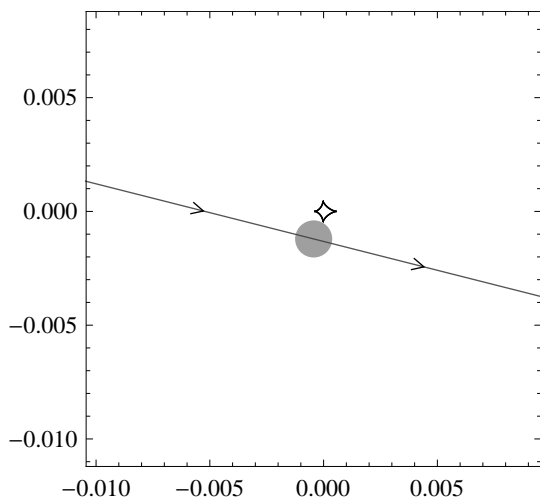
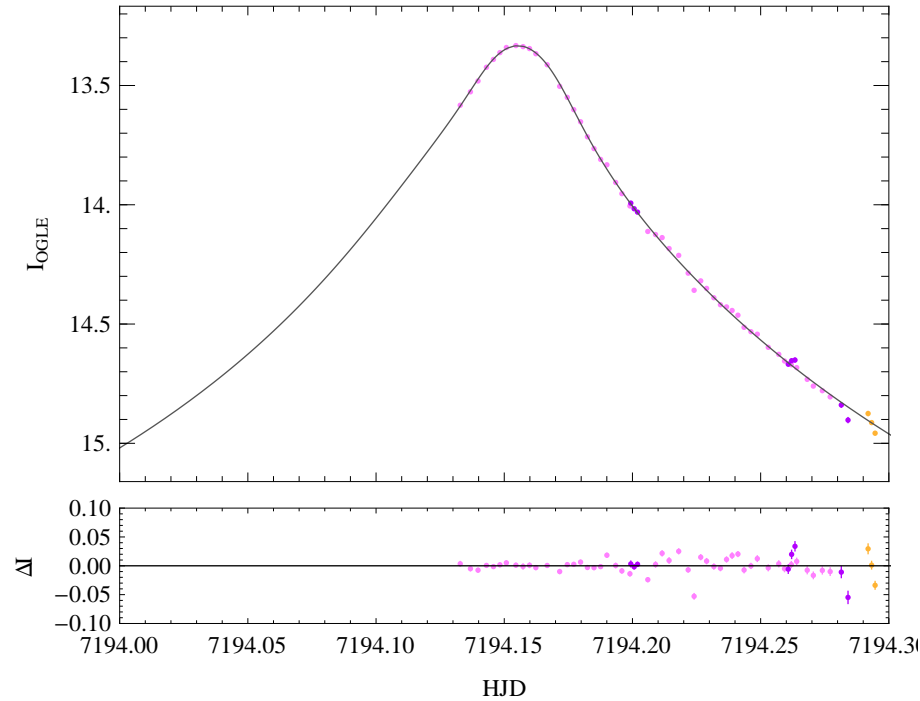
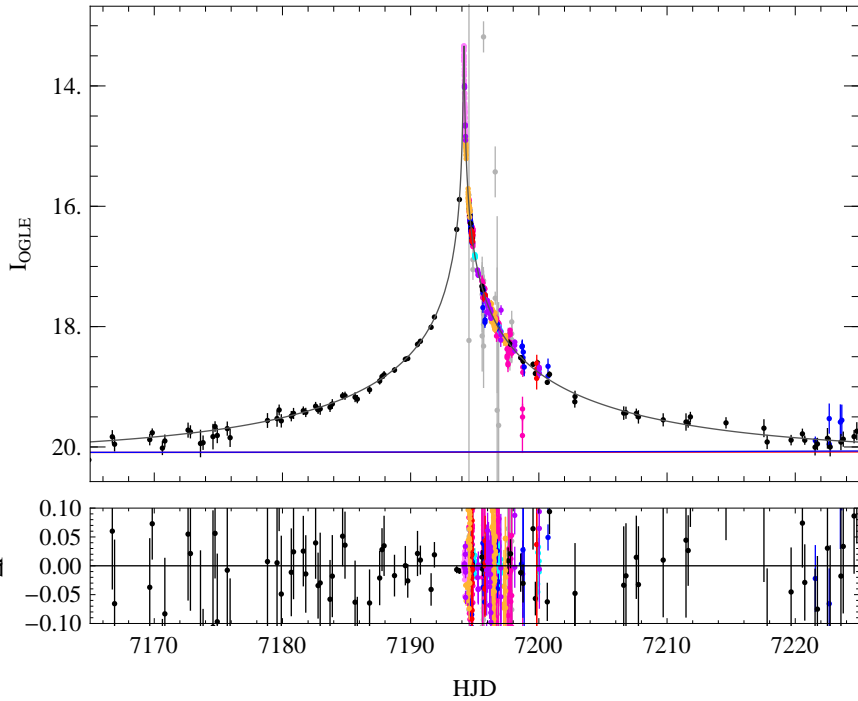
07 March 2016 UT 15:14:35

$s=0.136936\pm0.409413$        $q=0.012621\pm0.0823139$        $u_0=-0.00128001\pm0.000460275$

$\theta=2.89349\pm0.310112$        $\rho^*=0.000816254\pm0.000547953$        $tE=30.0119\pm9.90286$

$t_0=7194.15\pm0.00694974$        $\pi_1=0.0164296\pm46.2386$        $\pi_2=2.97308\pm24.3827$

$\chi^2=3654.36$



Telescope	BaseLine	FB/FS
CTIO 1.3m	$16.149\pm0.00816049$	$54.1253\pm17.4367$
CTIO 1.3m	$17.0782\pm0.127376$	$2.50987\pm0.847166$
LCOGT CTIO A	$25.5519\pm1.15162$	$-0.600133\pm0.336189$
LCOGT CTIO B	$21.8418\pm0.0168787$	$23.3031\pm7.55245$
LCOGT CTIO C	$22.4397\pm0.0832108$	$4.1378\pm1.35708$
FTN 2.0m	Complex	$-1.02589\pm0.34456$
Danish 1.54m	$12.652\pm0.146152$	$2.07924\pm0.725297$
Danish 1.54m	$11.3495\pm0.454202$	$-0.037868\pm0.23579$
OGLE	$20.0948\pm0.360261$	$0.760802\pm0.54309$
LCOGT McDonald	$22.3507\pm0.0472984$	$8.13591\pm2.64923$
LCOGT SAO A	$21.7088\pm0.0572416$	$12.3349\pm3.92339$
LCOGT SAO B	$21.9595\pm0.0704551$	$10.8228\pm3.46343$
LCOGT SAO C	$21.8115\pm0.0584818$	$13.7083\pm4.40419$
UTas 1.2m	Complex	$-110.972\pm49.824$
LCOGT SSO B	$21.6813\pm0.120287$	$11.7697\pm3.79627$
Spitzer	$-6.30182\pm0.00132482$	Undetermined