

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

OB141722 – Model: Binary Lens with parallax 1

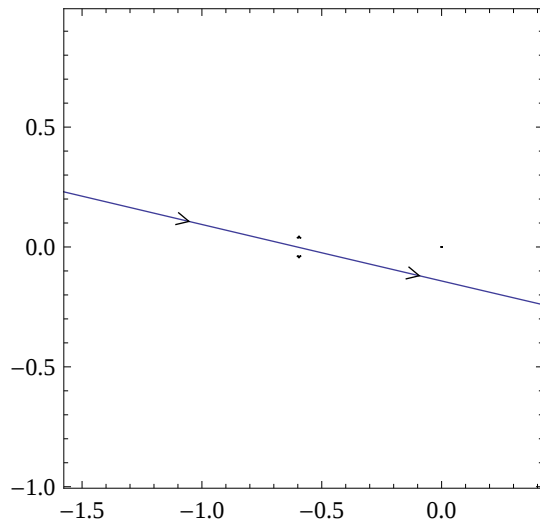
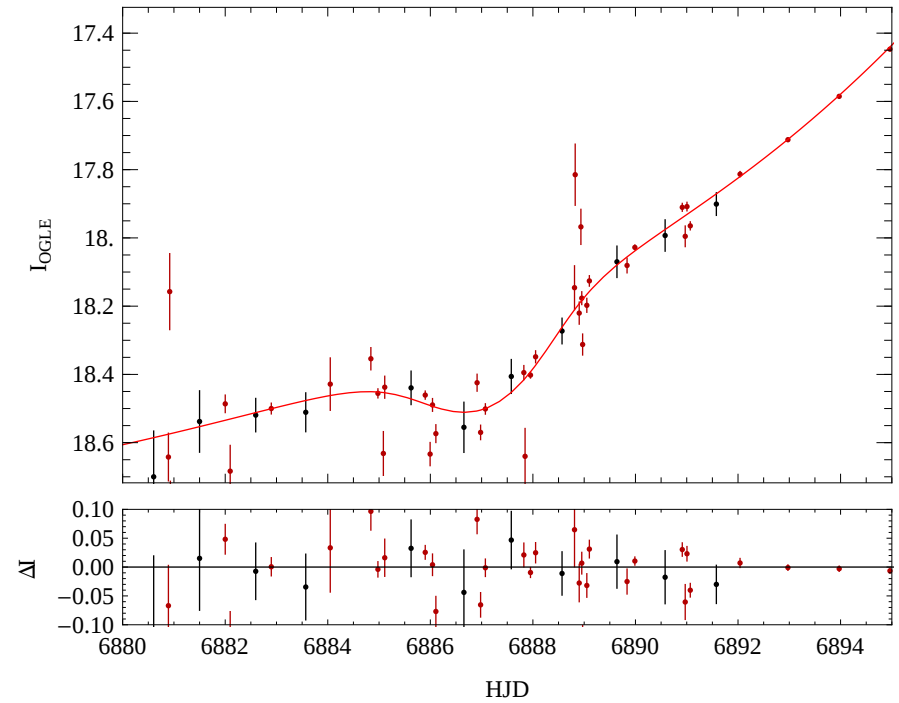
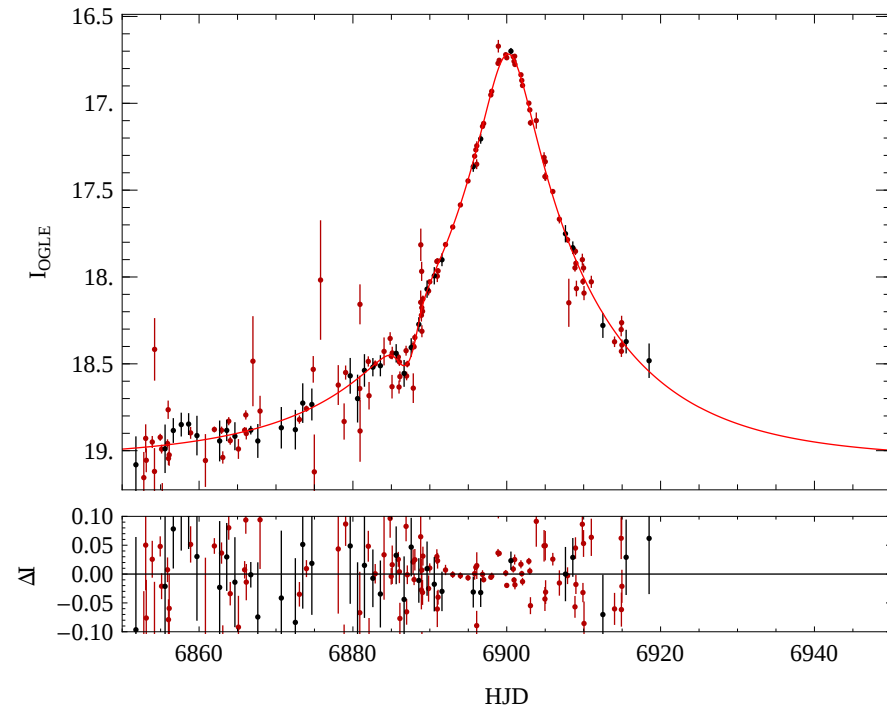
19 September 2014 UT 13:52:25

$s=0.745596\pm0.0858403$ $q=0.000472166\pm0.00147062$ $u_0=-0.138057\pm0.0641837$

$\theta=2.9111\pm0.719272$ $\rho^*=0.0000110774\pm0.0700656$ $t_E=22.5477\pm10.7886$

$t_0=6900.2\pm0.140819$ $\pi_1=-0.0176906\pm19.4936$ $\pi_2=-0.176173\pm1.85461$

$\chi^2=2686.93$



Telescope	BaseLine	FB/FS
MOA	16.8916 ± 0.180513	3.40303 ± 1.84707
OGLE	19.0513 ± 0.975801	-0.169887 ± 0.530601