

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

OB141186 – Model: Binary Lens with parallax 2

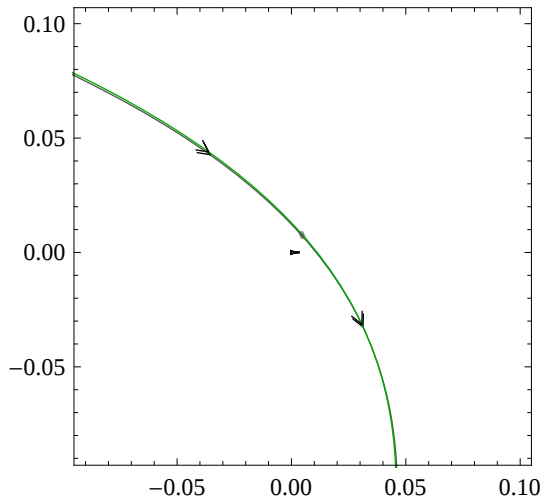
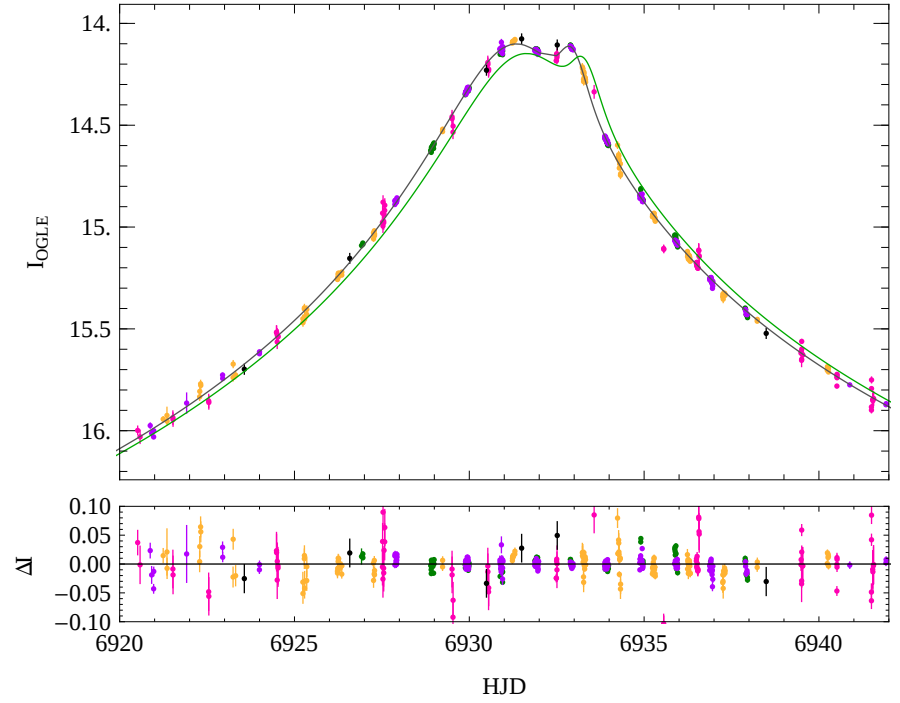
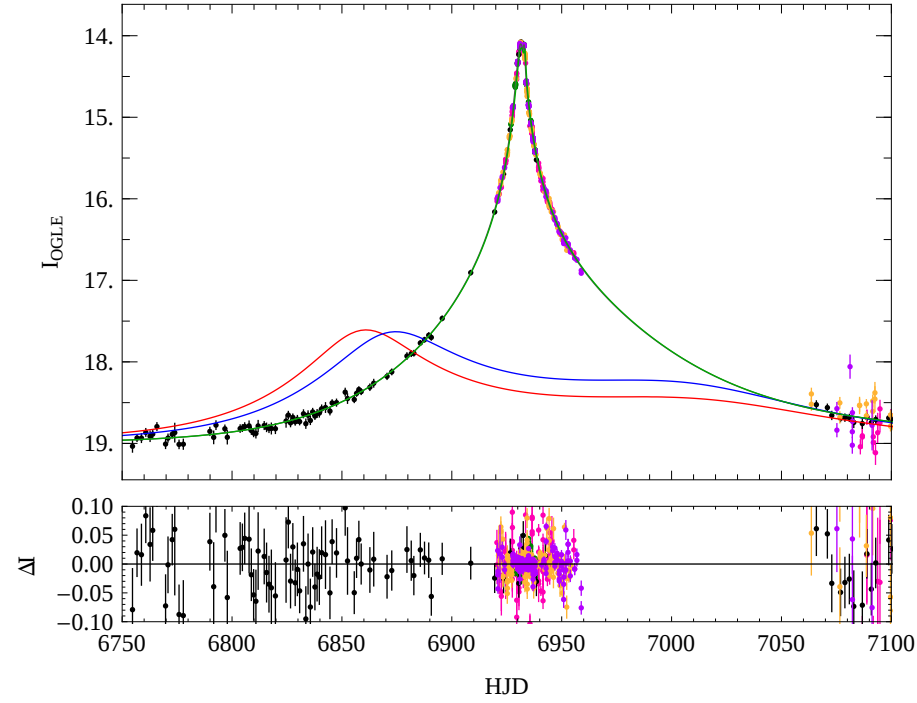
24 January 2017 UT 06:50:20

$s=0.698662\pm0.0863794$ $q=0.000528569\pm0.000231207$ $u_0=0.00831187\pm0.00132731$

$\theta=2.28595\pm0.0359618$ $\rho^*=0.00121307\pm0.00187594$ $tE=220.807\pm32.755$

$t_0=6931.45\pm0.0316704$ $\pi_1=0.374396\pm0.19236$ $\pi_2=0.181589\pm0.062065$

$\chi^2=5070.47$



Telescope	BaseLine	FB/FS
LCOGT CTIO B	21.1949 ± 0.232058	0.757336 ± 0.361813
LCOGT CTIO C	21.0265 ± 0.211243	1.71795 ± 0.572188
LCOGT CTIO C	21.3255 ± 0.0815816	8.30482 ± 1.46284
FTS 2.0m	20.8027 ± 0.0865027	11.0865 ± 2.02483
OGLE	19.0396 ± 0.211241	0.214504 ± 0.165051
LCOGT SAO A	21.803 ± 0.208883	2.58245 ± 0.785871
LCOGT SAO B	22.5973 ± 0.535346	0.465548 ± 0.708809
LCOGT SAO C	23.7496 ± 0.90172	-0.517251 ± 0.3786
LCOGT SSO A	21.7869 ± 0.304381	1.45802 ± 0.70873
LCOGT SSO B	22.3641 ± 0.348302	0.50083 ± 0.462616