

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

OB141186 – Model: Binary Lens with parallax 1

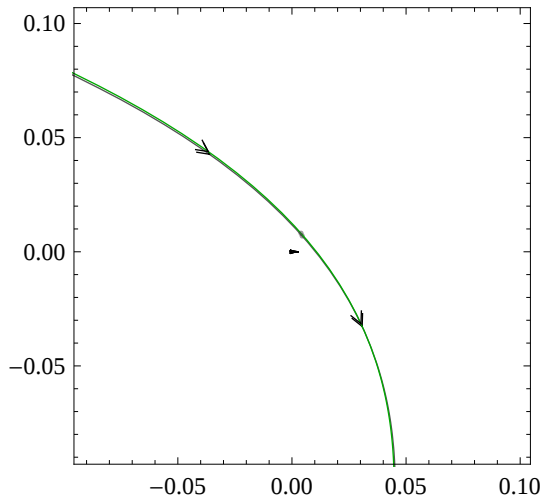
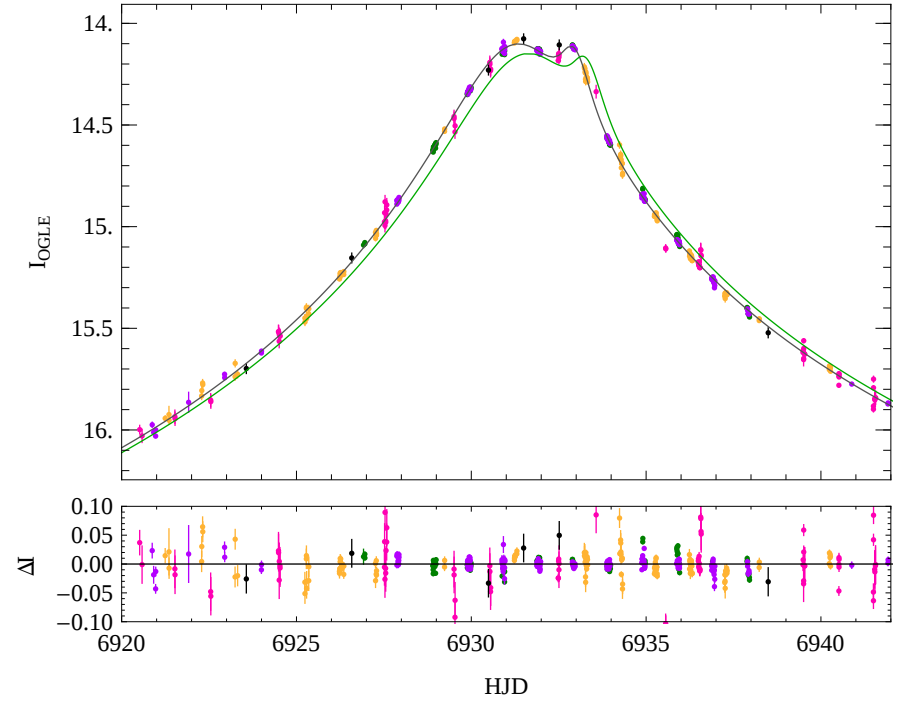
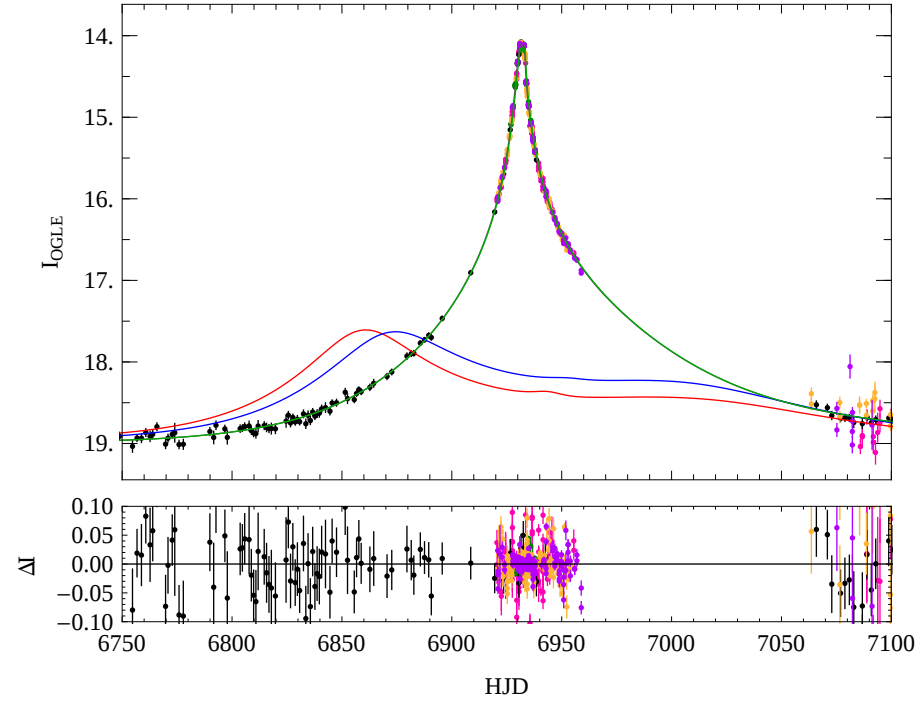
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$s=1.45394\pm0.181356$ $q=0.00053332\pm0.000245313$ $u_0=0.00794194\pm0.00131329$

$\theta=2.28367\pm0.0356669$ $\rho^*=0.00114299\pm0.00198843$ $tE=222.865\pm32.0165$

$t_0=6931.51\pm0.0416398$ $\pi_1=0.372736\pm0.189167$ $\pi_2=0.179759\pm0.0624361$

$\chi^2=5058.77$



Telescope	BaseLine	FB/FS
LCOGT CTIO B	21.198 $\pm$ 0.225509	0.765883 $\pm$ 0.35424
LCOGT CTIO C	21.0335 $\pm$ 0.206631	1.72072 $\pm$ 0.558403
LCOGT CTIO C	21.3278 $\pm$ 0.0824471	8.35391 $\pm$ 1.43963
FTS 2.0m	20.8035 $\pm$ 0.0860332	11.1692 $\pm$ 1.96143
OGLE	19.0399 $\pm$ 0.208036	0.223426 $\pm$ 0.163531
LCOGT SAO A	21.8079 $\pm$ 0.209299	2.59282 $\pm$ 0.783202
LCOGT SAO B	22.6117 $\pm$ 0.542597	0.456881 $\pm$ 0.715199
LCOGT SAO C	23.769 $\pm$ 0.908842	-0.522203 $\pm$ 0.379297
LCOGT SSO A	21.7931 $\pm$ 0.303404	1.46235 $\pm$ 0.706326
LCOGT SSO B	22.3682 $\pm$ 0.343273	0.506631 $\pm$ 0.459154