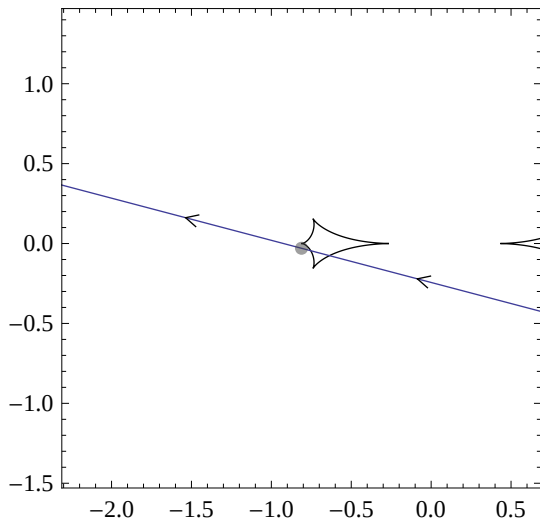
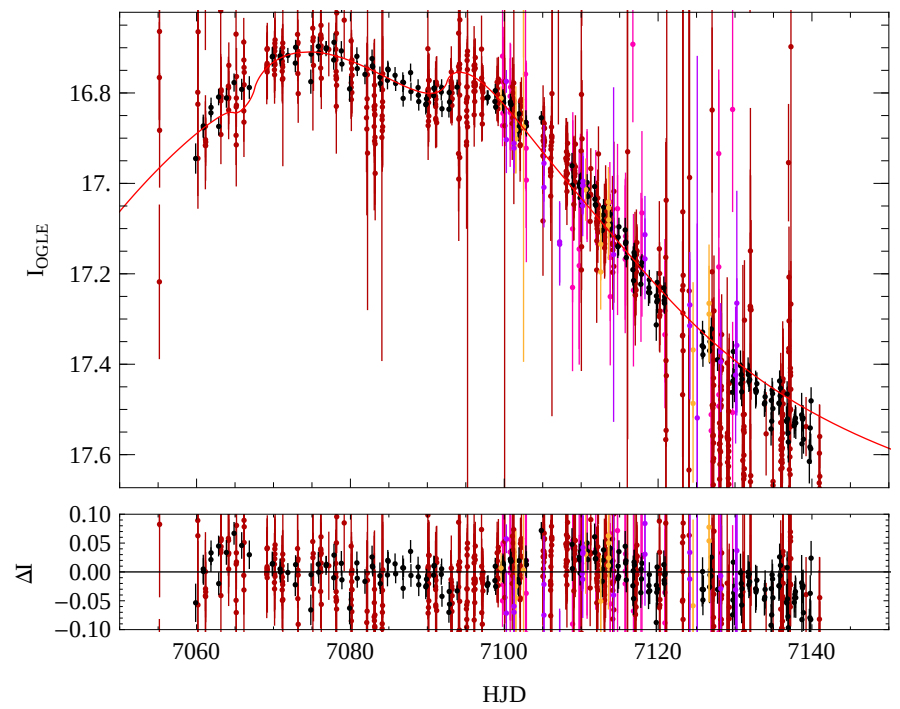
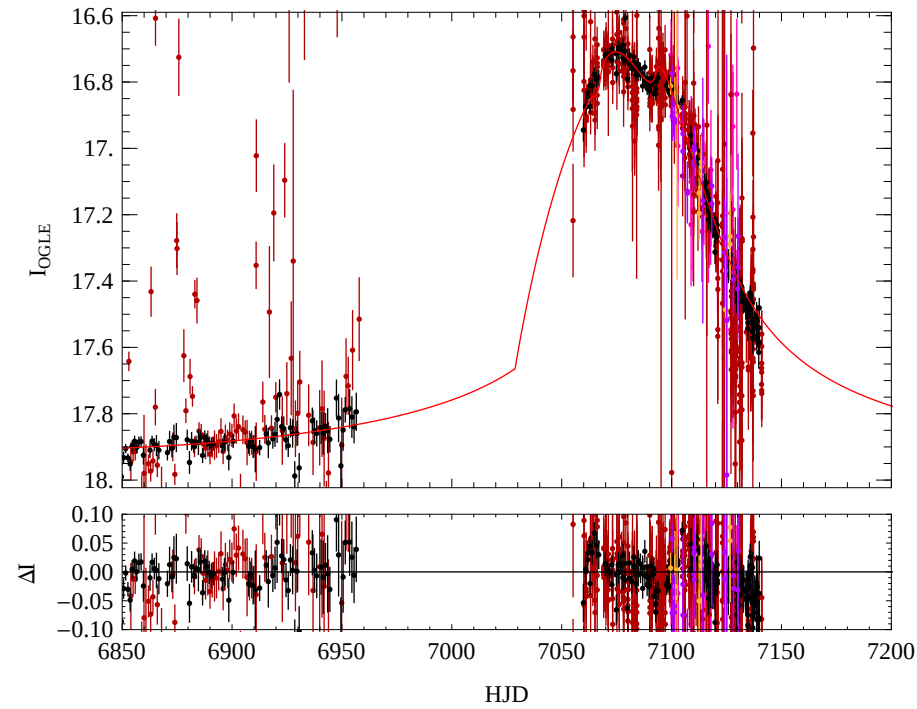


OB150001 – Model: Binary Lens 3

28 April 2015 UT 13:31:54

$s=2.08659\pm0.268241$ $q=0.79183\pm0.220831$ $u_0=0.235633\pm0.166528$
 $\theta=6.02533\pm0.217155$ $\rho^*=0.0408399\pm0.02026$ $t_E=288.455\pm48.7029$
 $t_0=6875.9\pm5.25598$
 $\chi^2=18446.9$



Telescope	BaseLine	FB/FS
LCOGT CTIO A	21.1149 ± 0.160908	16.5386 ± 8.50792
LCOGT CTIO C	24.4865 ± 6.06352	-0.435491 ± 3.11492
MOA	8.50133 ± 0.000327794	1347.24 ± 375.434
OGLE	17.9558 ± 0.102115	4.79934 ± 1.42154
LCOGT SAO A	24.7255 ± 6.83079	-0.564674 ± 2.70552
LCOGT SAO C	20.2772 ± 0.223326	Undetermined
LCOGT SSO A	22.5361 ± 0.875809	2.15 ± 2.7201
LCOGT SSO B	Complex	-3.10724 ± 3.04307