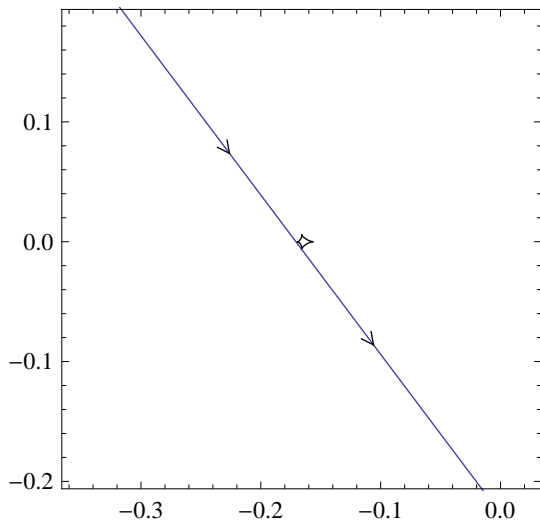
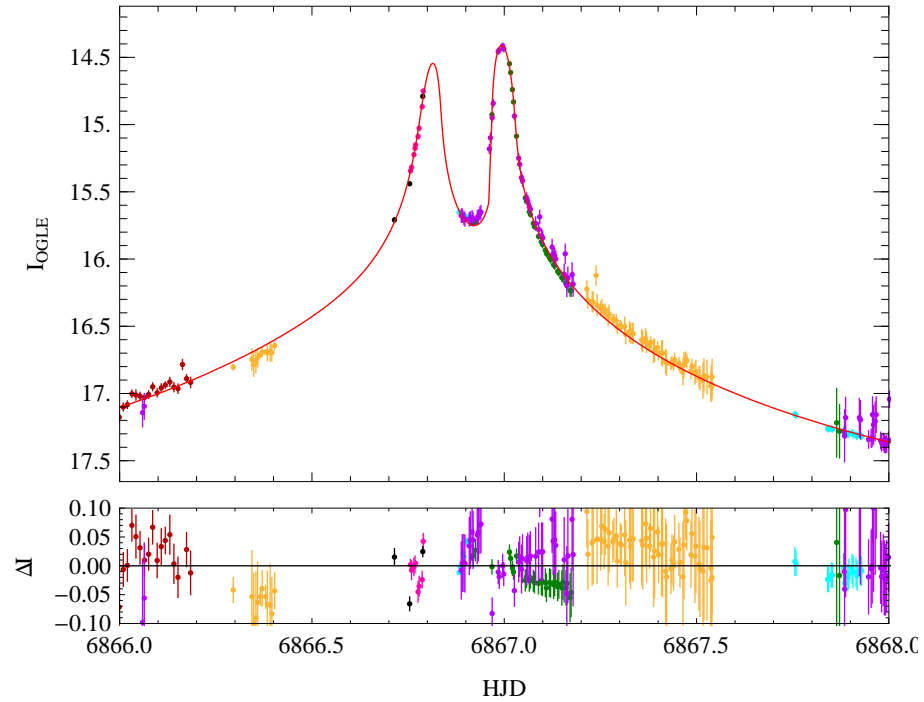
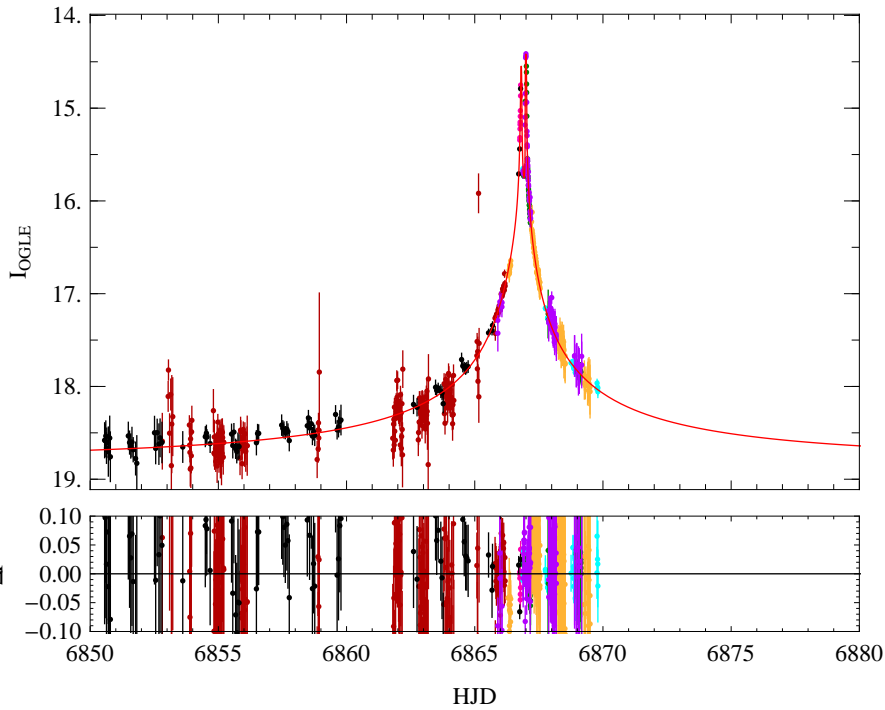


$s=3.90581\pm0.0148554$        $q=0.0474251\pm0.000121735$        $u_0=-0.136431\pm0.000625961$

$\theta=2.21565\pm0.00689987$        $\rho^*=0.00107351\pm0.000243348$        $tE=25.5931\pm0.307266$

$t_0=6869.43\pm0.0174591$

$\chi^2=2441.63$



Telescope	BaseLine	FB/FS
LCOGT CTIO B	Complex	$-161.781\pm87.8238$
LCOGT CTIO C	Complex	$-201.78\pm182.523$
FTN 2.0m	$24.2661\pm1.53532$	$-0.277004\pm1.02071$
FTS 2.0m	$23.4075\pm0.521402$	$3.21342\pm2.03029$
MOA	$-6.5872\pm0.0314525$	$-0.201354\pm0.016662$
OGLE	$18.7884\pm0.0271525$	$6.43283\pm0.714661$
LCOGT SAO A	Complex	$-6.55707\pm0.123682$
LCOGT SAO B	Complex	$-12.5792\pm0.153707$
LCOGT SAO C	Complex	$-6.62193\pm0.0914976$
LCOGT SSO A	$21.2879\pm0.212085$	$19.1059\pm4.41193$
LCOGT SSO B	$22.5432\pm0.0321535$	$3.83403\pm0.148538$