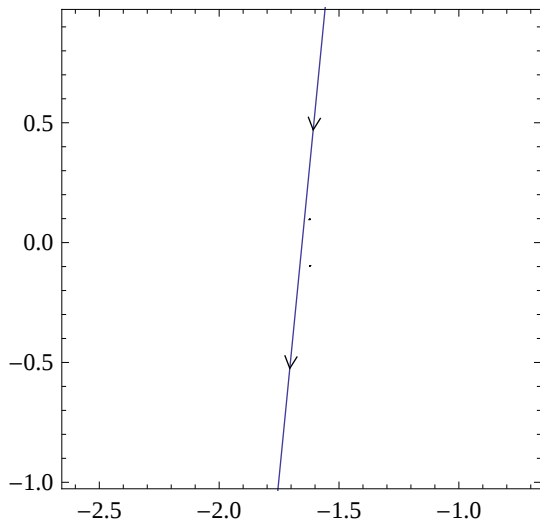
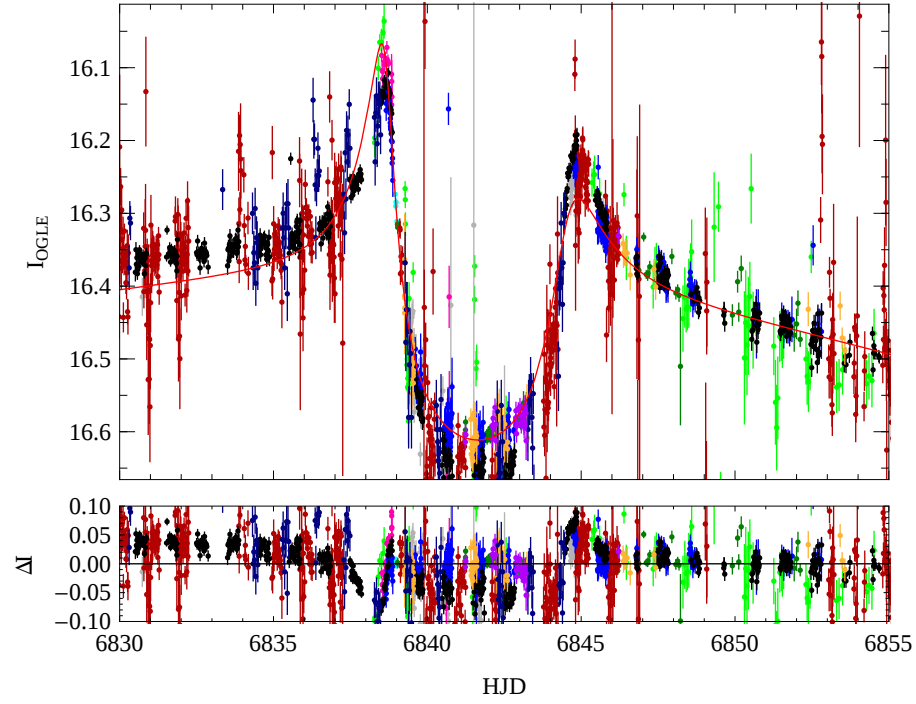
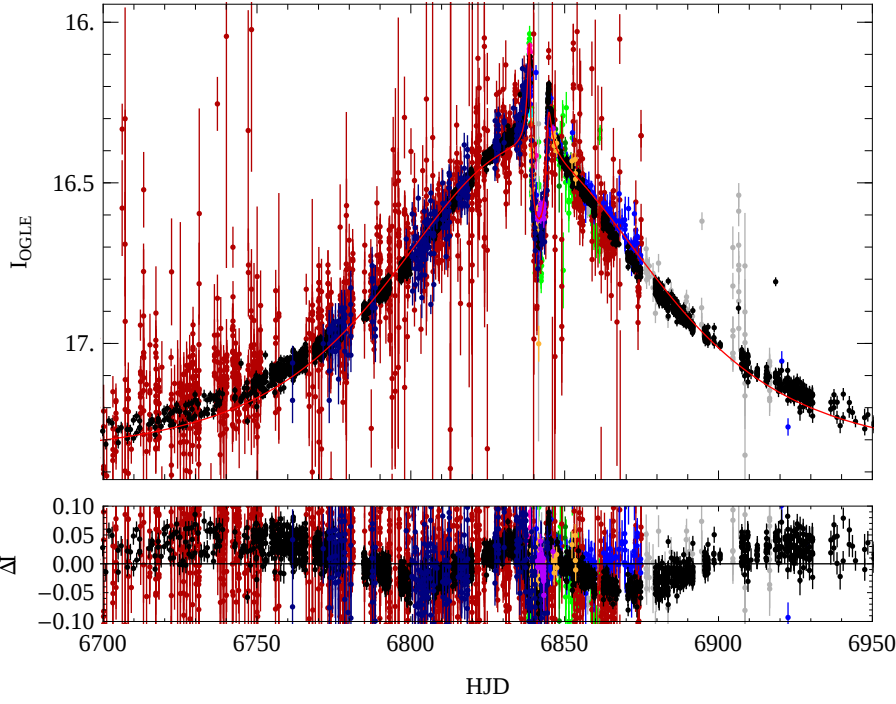


$$s=0.476124\pm0.0187407 \quad q=0.000687306\pm0.000126724 \quad u_0=-1.64594\pm0.0901404$$

$$\theta=1.47302\pm0.0227046 \quad \rho^*=0.0000102768\pm0.00172343 \quad tE=31.6863\pm2.17851$$

$$t_0=6836.52\pm1.17103$$

$$\chi^2=50628.$$



Telescope	BaseLine	FB/FS
SAAO 1.0m	14.5789±3.92307	-0.848194±0.512936
CTIO 1.3m	17.8464±4.06464	-0.896712±0.367839
CTIO 1.3m	17.5509±2.96217	-0.920531±0.208458
LCOGT CTIO B	19.4387±5.17236	-0.871331±0.578523
LCOGT CTIO C	Complex	-1.06606±2.72589
FTN 2.0m	20.5629±44.4635	-0.94457±2.21506
FTS 2.0m	21.7834±6.84389	-0.957907±0.260152
MOA	17.1444±3.07565	-0.928034±0.196665
Danish 1.54m	9.75473±3.80589	-0.938533±0.208934
Danish 1.54m	8.42769±5.63729	-0.941279±0.296903
OGLE	17.3617±3.17849	-0.925977±0.208842
LCOGT SAO A	Complex	-1.03285±0.336916
LCOGT SAO B	21.5355±6.4872	-0.951523±0.283042
LCOGT SAO C	21.4769±7.40796	-0.94643±0.356413
Perth 0.6m	14.0896±0.207064	0.179092±0.161769
LCOGT SSO A	21.2336±4.34155	-0.944237±0.21701