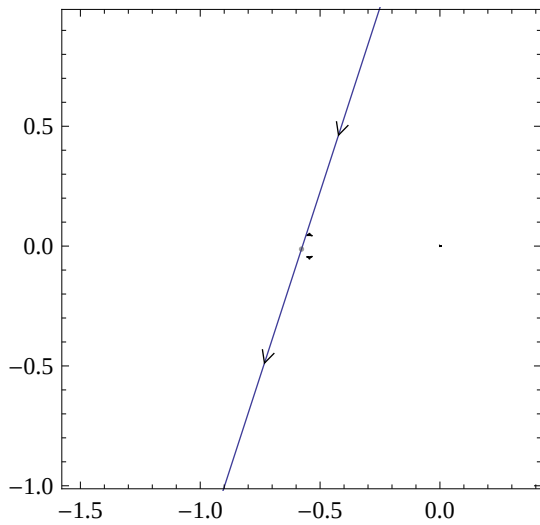
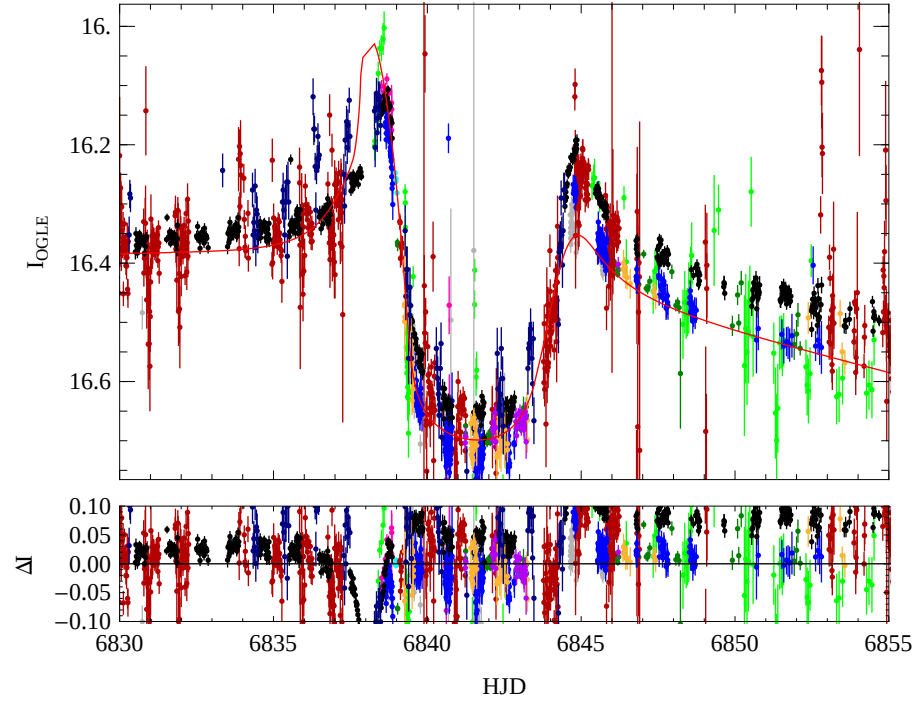
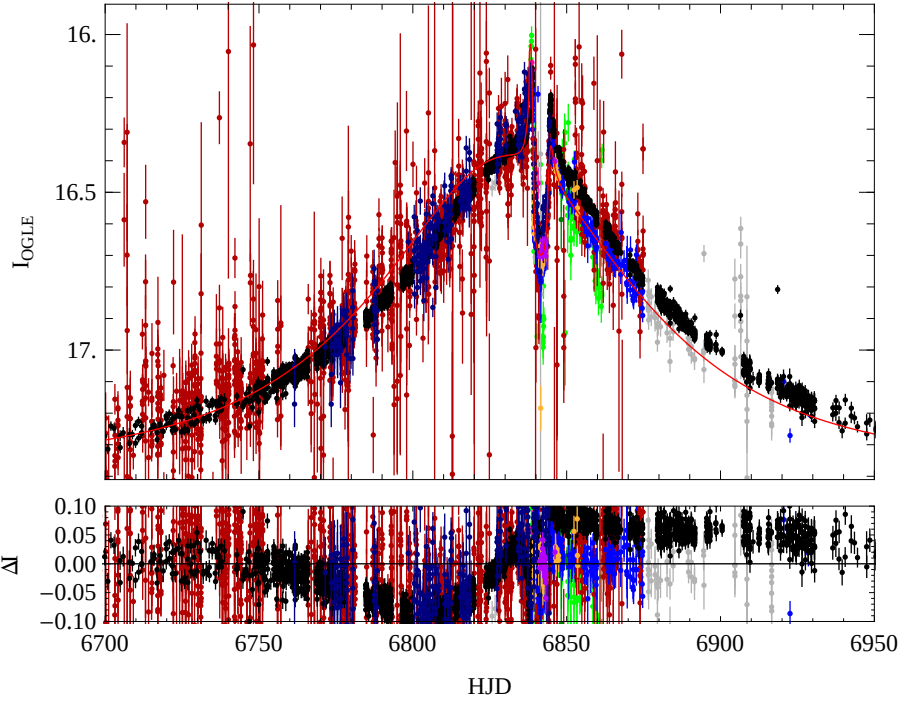


$$s=0.763874\pm0.0142947 \quad q=0.000699372\pm0.000142686 \quad u_0=-0.545399\pm0.0316147$$

$$\theta=1.2567\pm0.0218454 \quad \rho^*=0.0111098\pm0.00310309 \quad t_E=65.3398\pm4.13722$$

$$t_0=6830.06\pm0.412378$$

$$\chi^2 = 127821.$$



Telescope	BaseLine	FB/FS
SAAO 1.0m	14.4163±0.338344	1.06535±0.653469
CTIO 1.3m	17.7364±0.241717	0.107828±0.196158
CTIO 1.3m	17.5017±0.169406	-0.264643±0.089107
LCOGT CTIO B	19.3143±0.379722	0.50303±0.469469
LCOGT CTIO C	Complex	-1.55544±0.907091
FTN 2.0m	20.8793±14.6455	-0.625035±4.80354
FTS 2.0m	21.4376±0.914167	-0.402021±0.445359
MOA	17.1461±0.182882	-0.315054±0.0855294
Danish 1.54m	9.77451±0.269119	-0.525222±0.0941879
Danish 1.54m	8.12156±0.761622	-0.175737±0.501514
OGLE	17.3672±0.189246	-0.289781±0.0915315
LCOGT SAO A	Complex	-1.20437±0.660637
LCOGT SAO B	21.2127±1.15537	-0.312784±0.63483
LCOGT SAO C	21.1449±1.43858	-0.209513±0.903218
Perth 0.6m	14.0899±0.0108852	10.7691±0.896169
LCOGT SSO A	21.0437±0.251011	-0.366127±0.109365