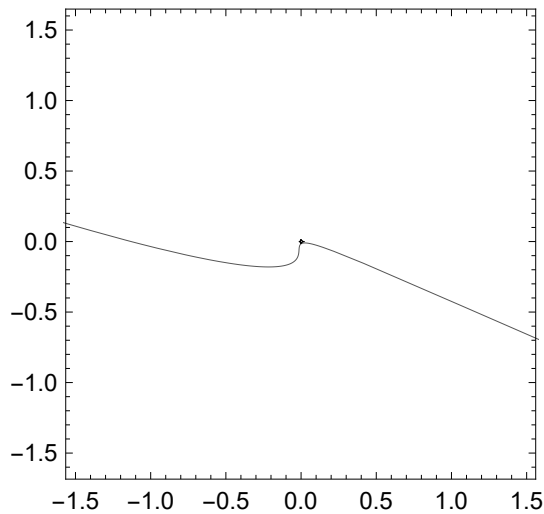
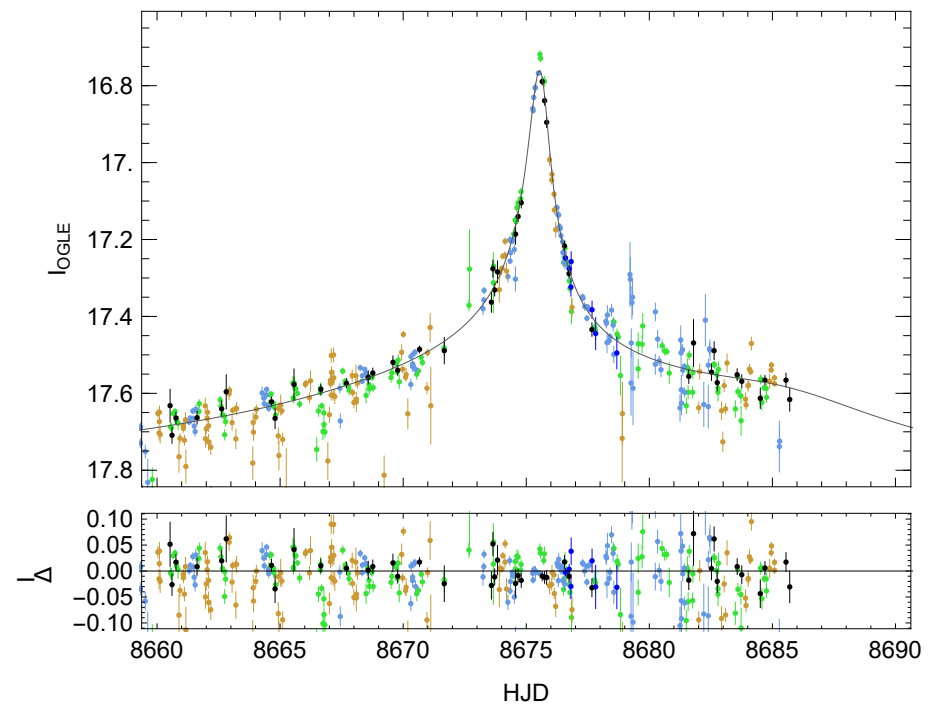
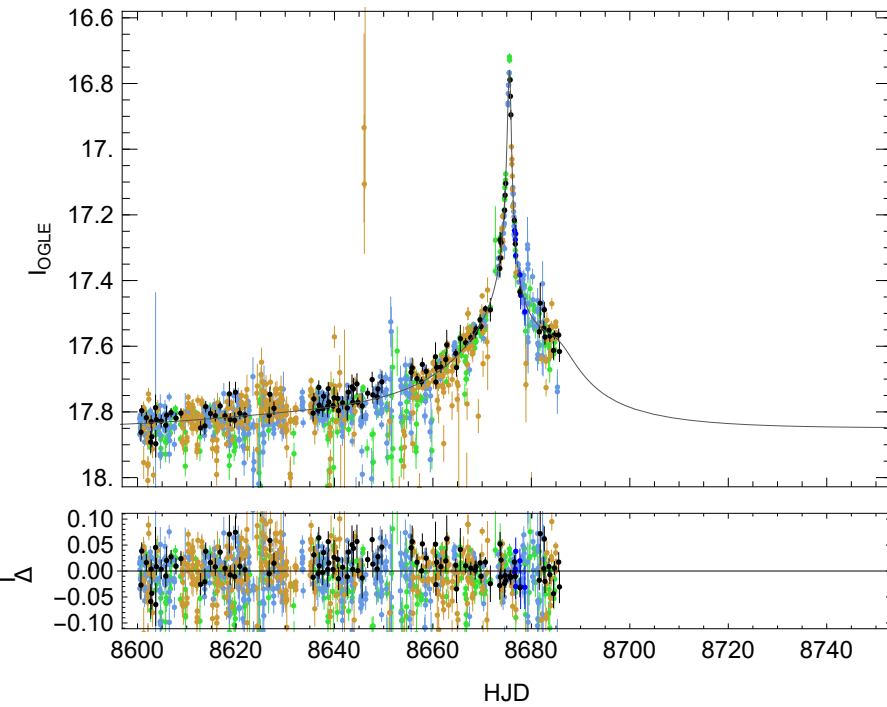


$$s=0.226928\pm0.638944 \quad q=0.198878\pm1.57906 \quad u_0=-0.0141419\pm0.00122131$$

$$\alpha=3.54136\pm0.417852 \quad \rho^*=0.00037444\pm0.00433319 \quad t_E=370.624\pm580.861$$

$$t_0=8678.81\pm4.7624 \quad \pi N=-2.01517\pm2.7848 \quad \pi E=1.83473\pm4.21372$$

$$\chi^2=23065.6$$



Telescope	BaseLine	FB/FS
KMT CTIO I	17.8962±0.0184616	117.298±46.8616
KMT CTIO J	17.8914±0.0187774	114.58±46.0097
KMT SAAO I	17.8888±0.0234226	112.642±47.2528
KMT SAAO J	17.8974±0.0267521	97.6507±39.6612
KMT SSO I	17.8936±0.022082	117.789±56.731
KMT SSO J	17.8876±0.0232046	117.102±55.517
Danish 1.54m Z	8.87452±0.203562	165.31±130.26
OGLE I	17.8485±0.0104125	113.5±48.0819