

$$s=2.36866\pm 0.0456812$$

$$q=0.0680962\pm 0.0382879$$

$$u_0=-1.2194\pm 0.0495835$$

$$\alpha=5.61498\pm 0.0332038$$

$$\rho^*=0.0101144\pm 0.0151298$$

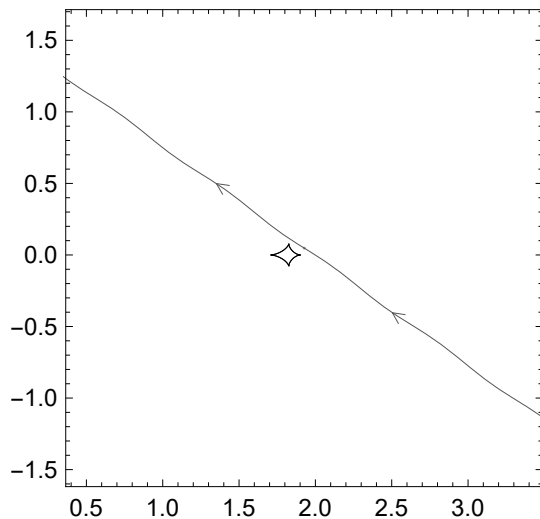
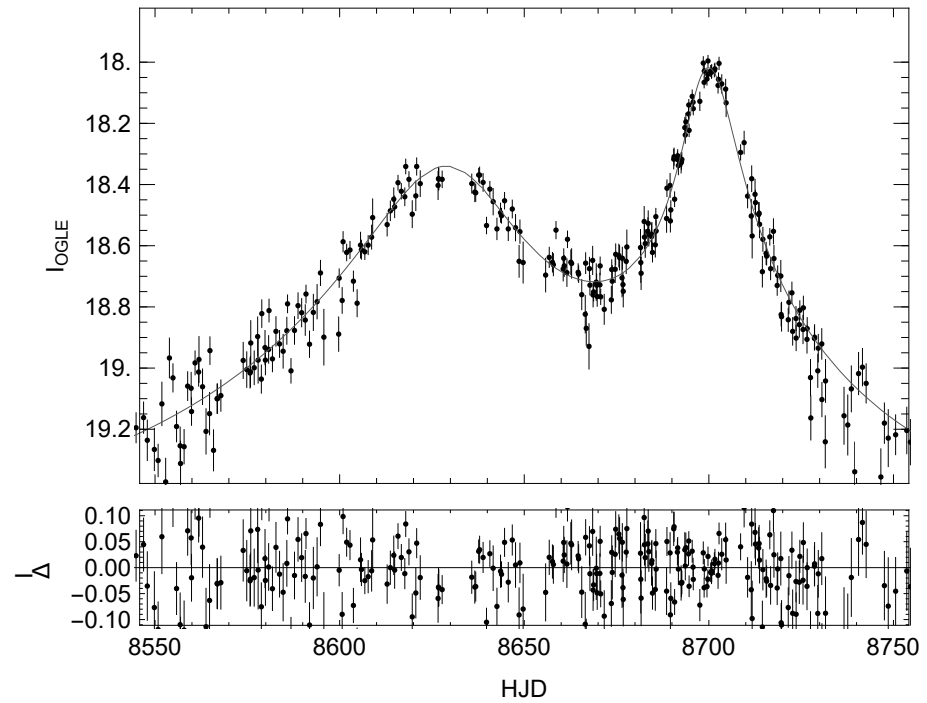
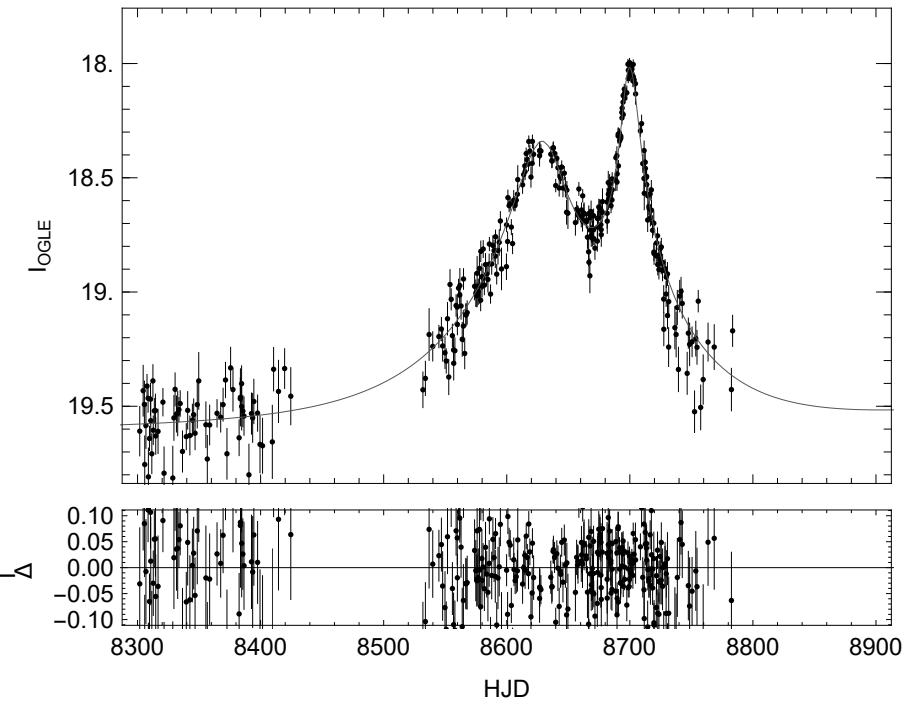
$$tE=405.291\pm 27.4817$$

$$t_0=9270.2\pm 25.5245$$

$$\pi N=-0.00941919\pm 0.0082775$$

$$\pi E=0.00856665\pm 0.020685$$

$$\chi^2=1017.27$$



Telescope	BaseLine	FB/FS
OGLE I	19.6312±0.450518	-0.23097±0.240862