

OB190900 – Model: Binary Lens with parallax 2

20 July 2019 UT 09:35:28

$$s=3.99464\pm0.300729$$

$$q=0.973767\pm0.229416$$

$$u_0=1.13287\pm0.202098$$

$$\alpha=2.40988\pm0.183495$$

$$\rho^*=0.0234326\pm0.139934$$

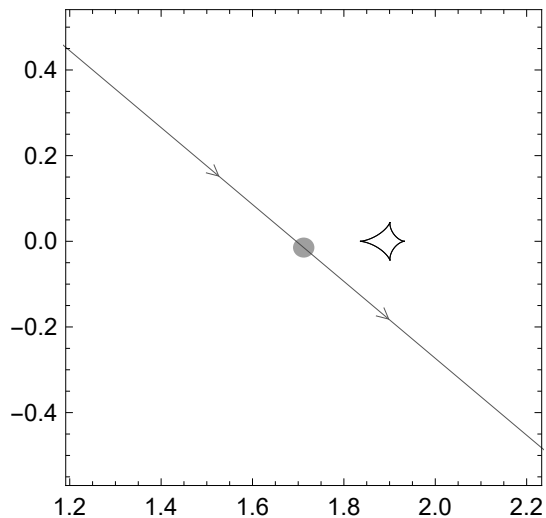
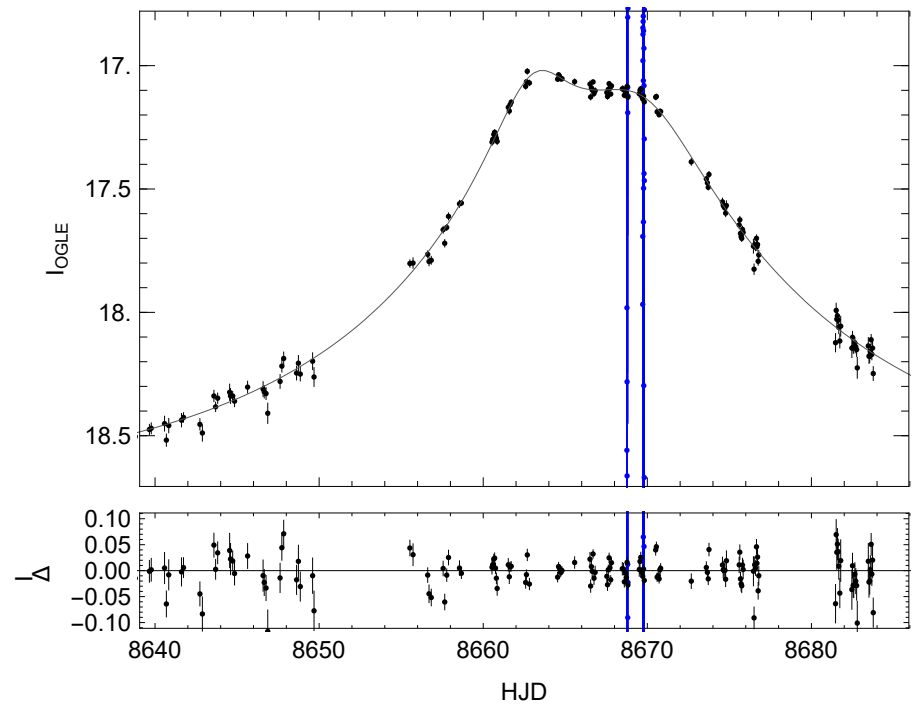
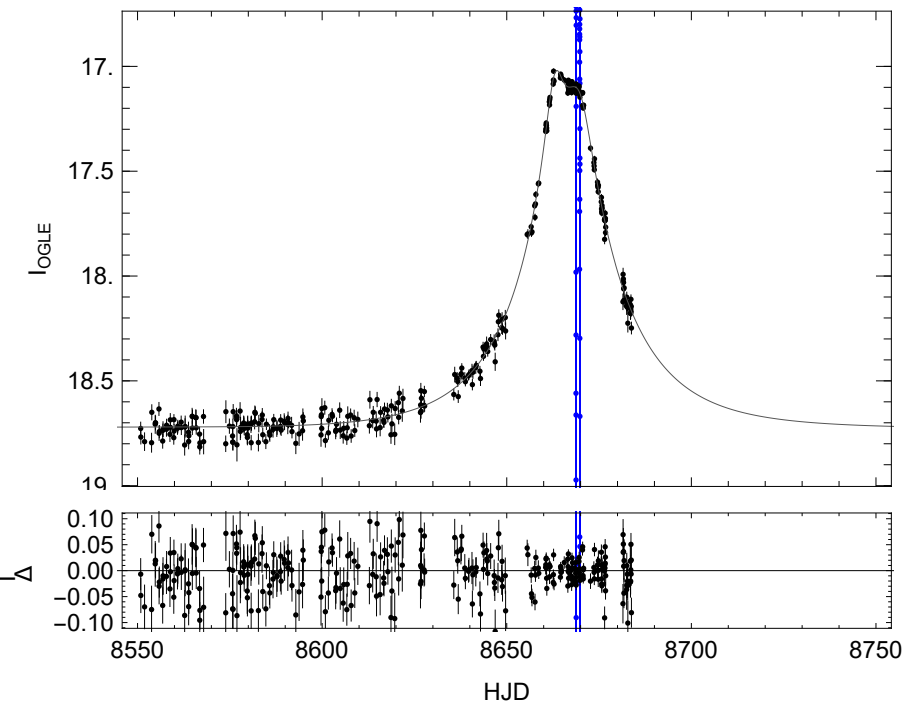
$$tE=35.8651\pm7.43061$$

$$t_0=8616.46\pm4.40424$$

$$\pi N=-0.0012915\pm2.39957$$

$$\pi E=0.000336057\pm2.15712$$

$$\chi^2=1429.3$$



Telescope

Danish 1.54m Z

OGLE I

BaseLine

$$8.26522\pm0.50506$$

$$18.7294\pm0.552786$$

FB/FS

$$860.654\pm73988.1$$

$$0.0341965\pm0.371452$$