

OB230946 – Model: Binary Lens with parallax 2

19 September 2023 UT 17:56:04

$$s=1.25951\pm0.00253331$$

$$q=0.421576\pm0.0914638$$

$$u_0=0.401315\pm0.025588$$

$$\alpha=2.21609\pm0.0110838$$

$$\rho_*=0.000622505\pm0.038886$$

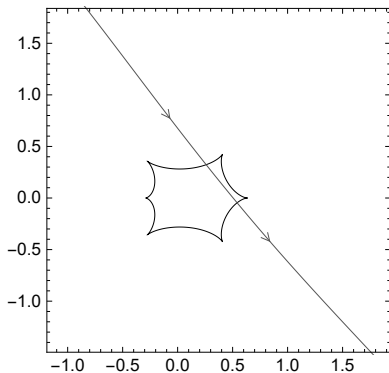
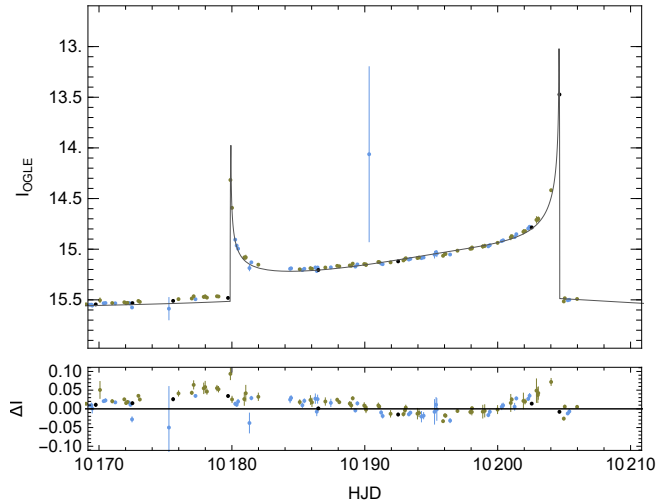
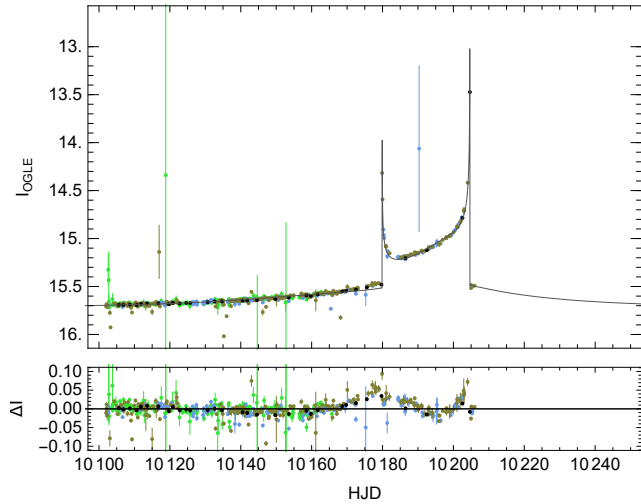
$$t_E=53.3057\pm2.29557$$

$$t_0=10185.3\pm1.16692$$

$$\pi N=0.0560951\pm0.36383$$

$$\pi E=-0.00121726\pm0.119615$$

$$\chi^2=29053.7$$



Telescope	BaseLine	FB/FS
KMT CTIO I	15.7018 ± 0.0116573	3.57927 ± 0.1207
KMT SAAO I	15.7219 ± 0.0115851	2.82445 ± 0.0806659
KMT SSO I	15.7294 ± 0.0194622	3.08158 ± 0.153163
OGLE I	15.7193 ± 0.020021	3.41425 ± 0.197583