

OB181110 – Model: Binary Lens 4

08 September 2018 UT 07:50:55

$$s=4.02671\pm0.583449$$

$$q=0.800313\pm0.938106$$

$$u_0=1.41025\pm0.960947$$

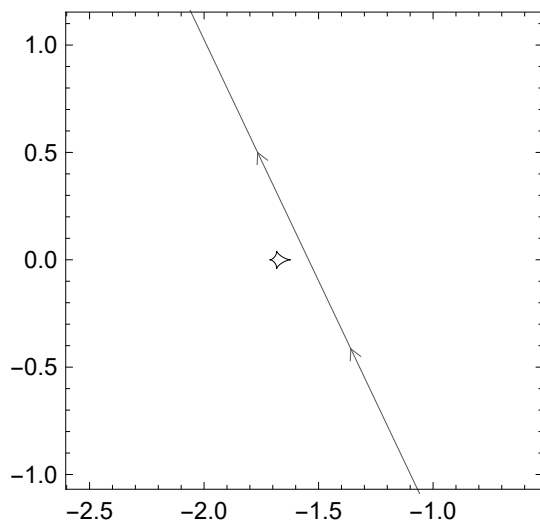
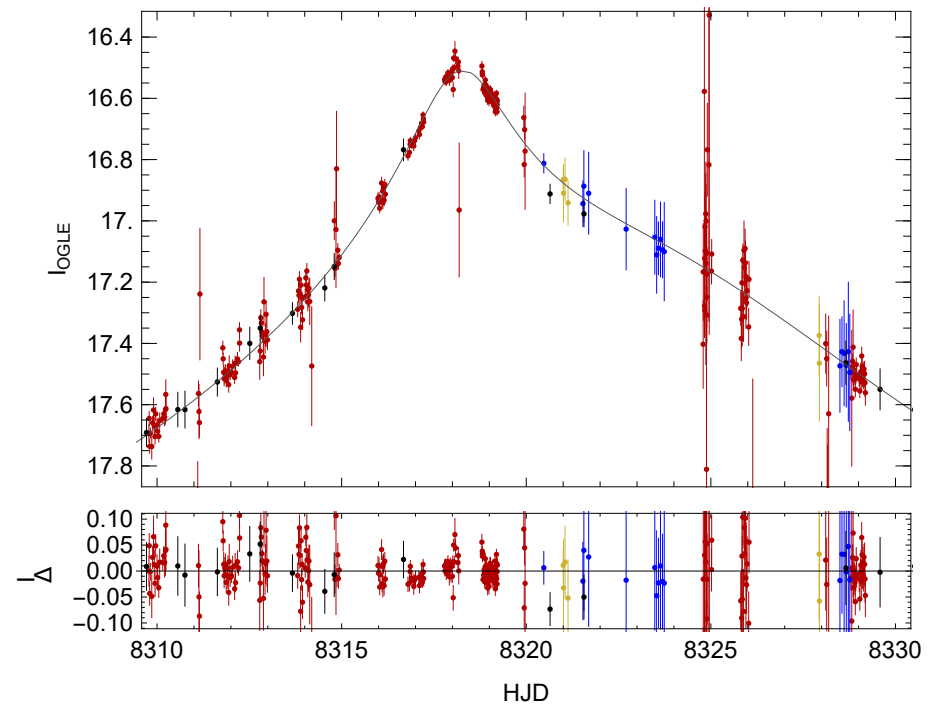
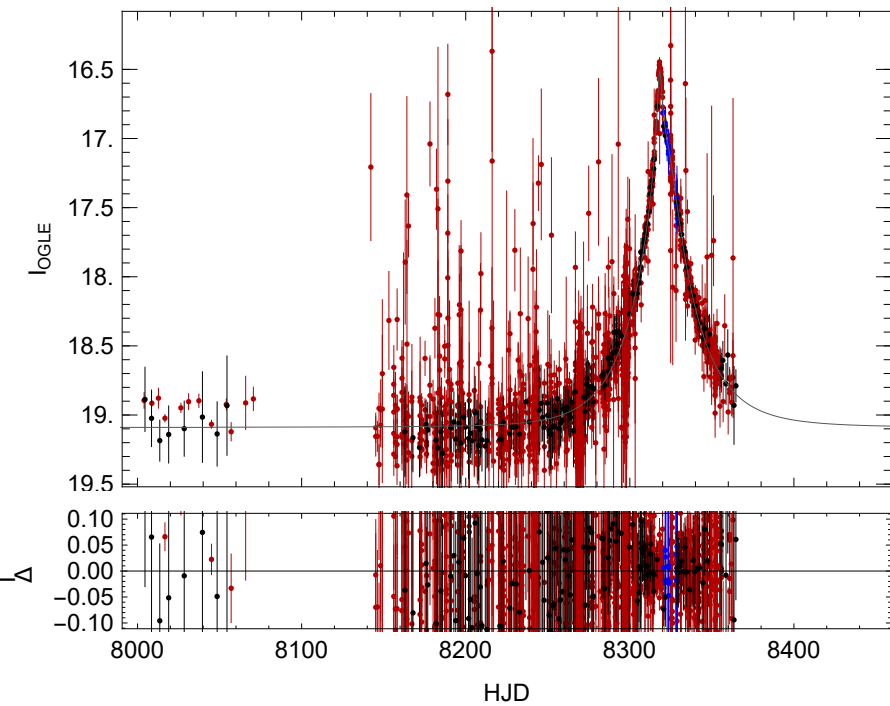
$$\alpha=5.13119\pm0.0985885$$

$$\rho^*=0.0000105585\pm0.00810257$$

$$tE=44.1565\pm10.1812$$

$$t_0=8290.23\pm20.7914$$

$$\chi^2= 5652.82$$



Telescope	BaseLine	FB/FS
B & C I	15.3517±0.816686	1.67518±2.30823
MOA I	20.2204±4.31545	-0.820138±0.653749
Danish 1.54m Z	9.67208±1.5023	0.228758±1.51939
OGLE I	19.0894±1.20683	-0.32563±0.55687