

OB180756 – Model: Extended Source Point Lens

20 June 2018 UT 13:42:22

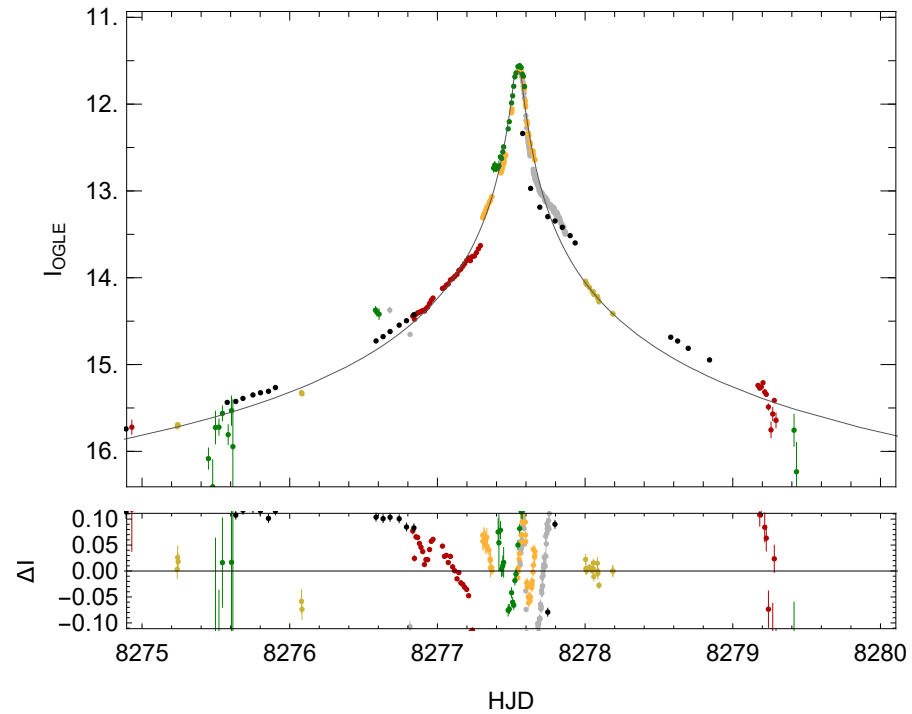
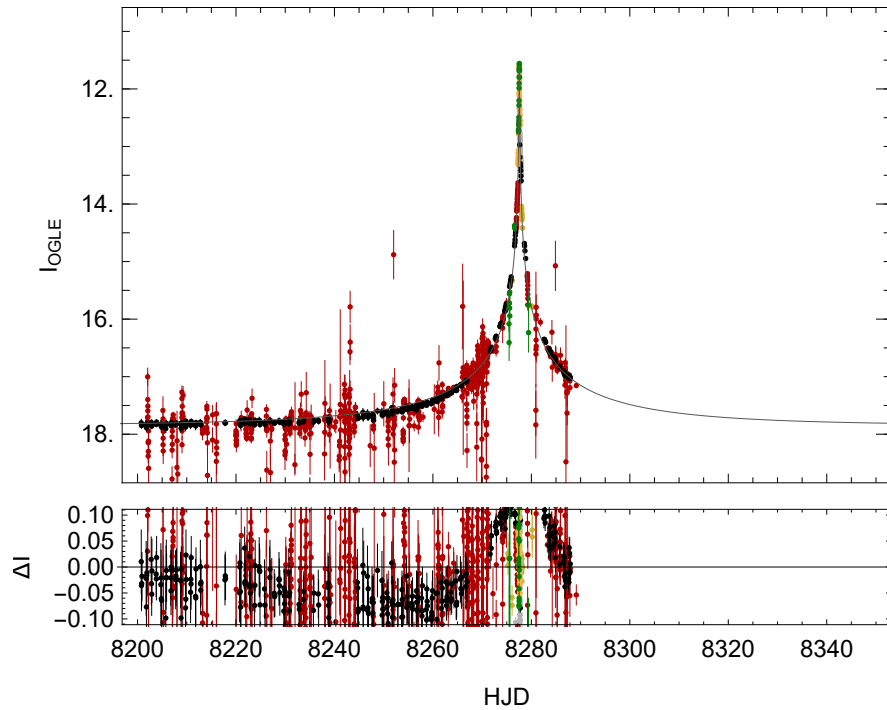
$$u_0=0.00138316\pm0.00148548$$

$$t_E=46.3474\pm50.4972$$

$$t_0=8277.54\pm0.0142424$$

$$\rho^*=0.00154418\pm0.00169989$$

$$\chi^2=175974.$$



Telescope

B & C I

CTIO 1.3m I

MOA I

OGLE I

LCOGT SAO A I

Salerno I

BaseLine

Complex

14.5719 $\pm$ 0.00150522

18.0541 $\pm$ 0.00680548

17.8463 $\pm$ 0.00384352

Complex

7.22078 $\pm$ 0.00138871

FB/FS

-2.24365 $\pm$ 0.0197824

211.075 $\pm$ 1.75435

0.880411 $\pm$ 0.0110985

2.13585 $\pm$ 0.0194086

-44.7636 $\pm$ 0.662318

51.5891 $\pm$ 0.42475