

OB231060 – Model: Binary Lens 2

19 October 2023 UT 08:56:03

$s=0.334438\pm 0.0398308$

$q=0.062937\pm 0.0209387$

$u_0=0.0118372\pm 0.00011883$

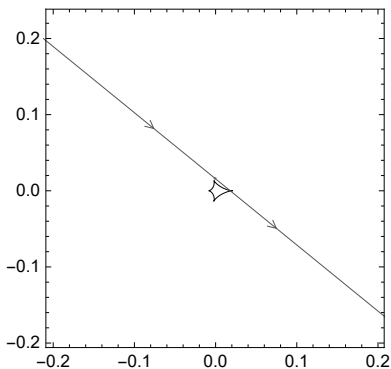
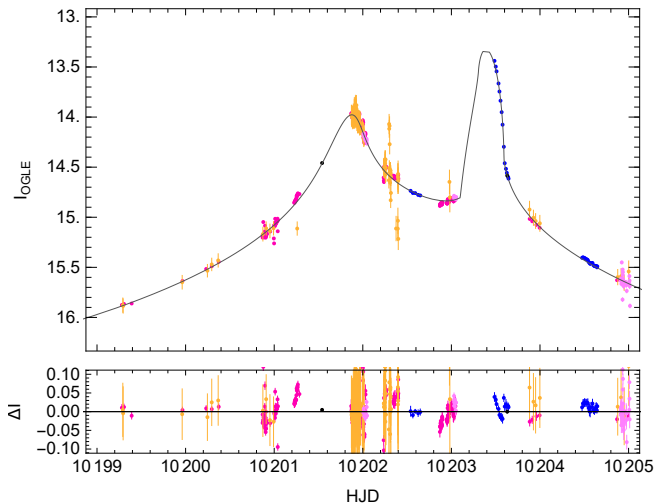
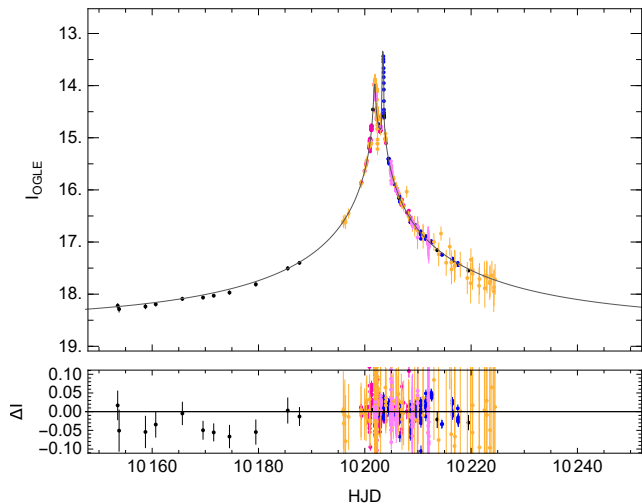
$\alpha=2.42639\pm 0.0652793$

$\rho_*=0.00197002\pm 0.000341996$

$tE=57.2038\pm 1.84452$

$t_0=10202.6\pm 0.0736892$

$\chi^2= 5544.4$



Telescope

LCOGT CTIO A g

Danish 1.54m Z

OGLE I

LCOGT SAO A i

Hobarth 0.5m r

BaseLine

19.4598 ± 0.153587

5.11117 ± 0.170226

18.5174 ± 0.0486557

19.1741 ± 0.0639922

14.0295 ± 0.0992078

FB/FS

7.6911 ± 1.27989

0.0352929 ± 0.158266

0.630151 ± 0.0634682

6.78894 ± 0.529033

15.1245 ± 1.69109