

OB190033 – Model: Binary Lens with parallax 1

04 November 2019 UT 00:54:53

$s=0.381676\pm 0.0479545$

$q=0.213632\pm 0.049522$

$u_0=0.0643404\pm 0.00923737$

$\alpha=5.19129\pm 0.0546204$

$\rho^*=0.0125178\pm 0.0157071$

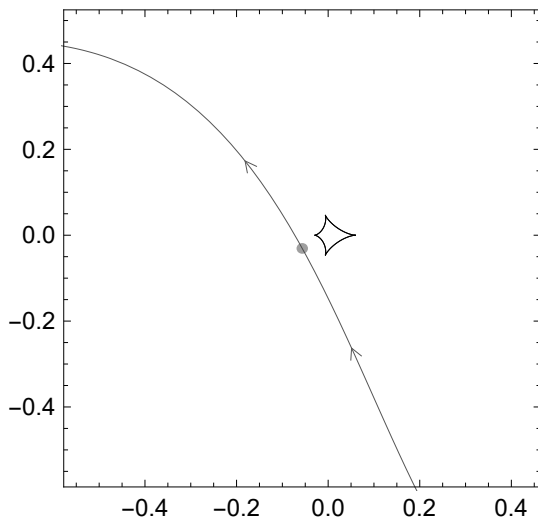
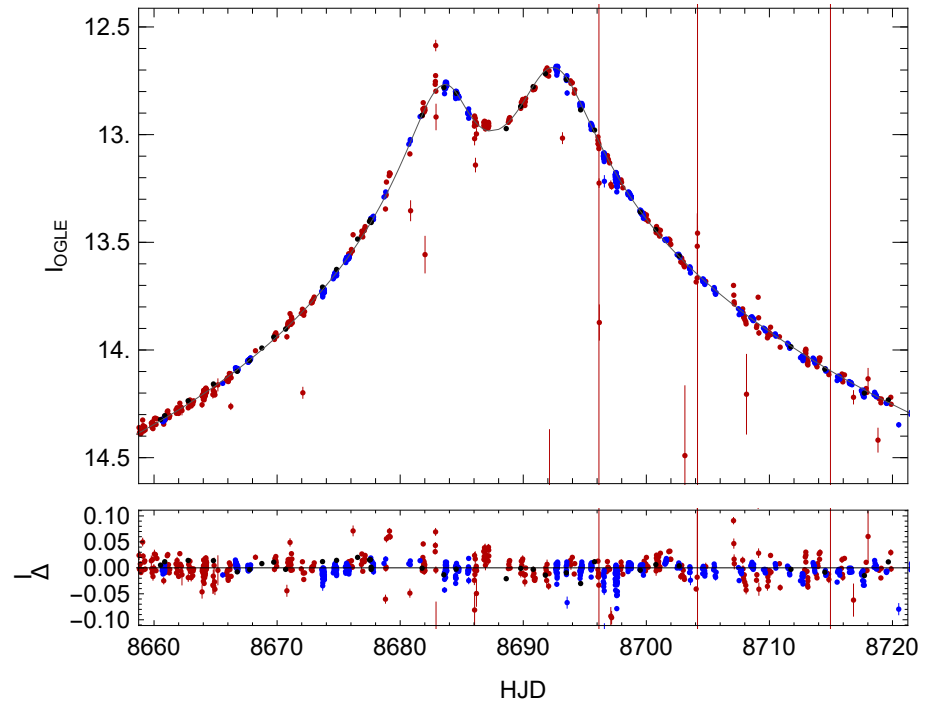
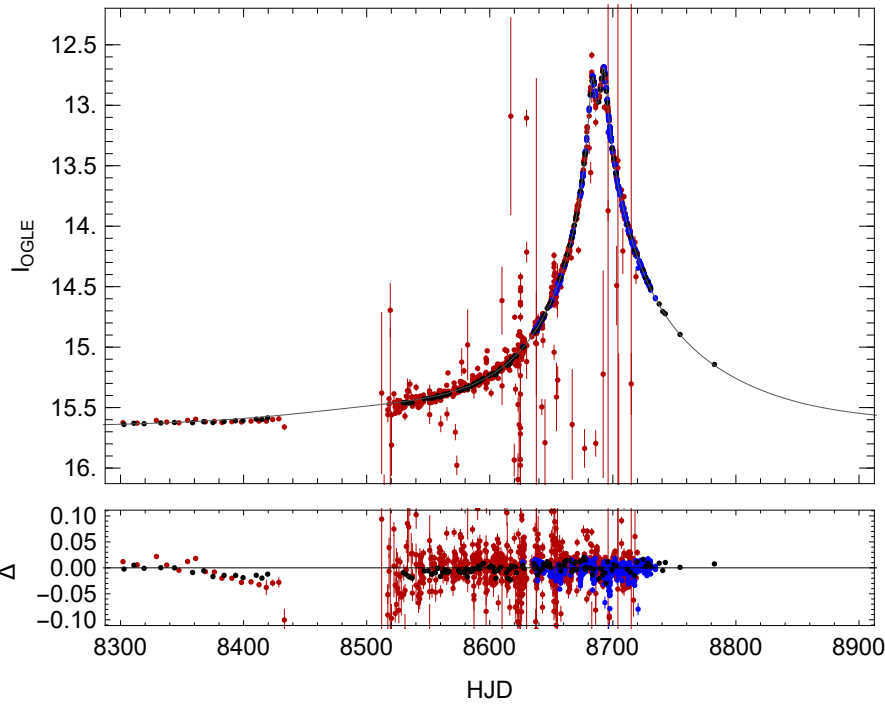
$tE=106.607\pm 13.7794$

$t_0=8690.13\pm 0.338689$

$\pi N=0.234408\pm 0.266675$

$\pi E=-0.224084\pm 0.159044$

$\chi^2= 146019.$



Telescope	BaseLine	FB/FS
MOA I	10.2455 ± 0.00417066	58.6167 ± 9.52201
Danish 1.54m Z	6.79981 ± 0.171733	0.0517473 ± 0.0828349
OGLE I	15.6628 ± 0.240632	0.0314786 ± 0.157035