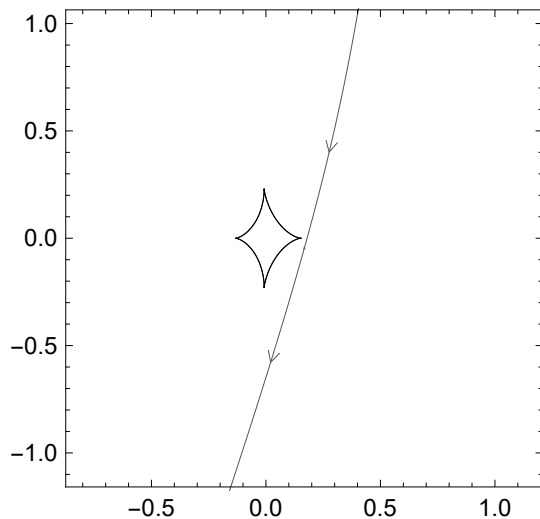
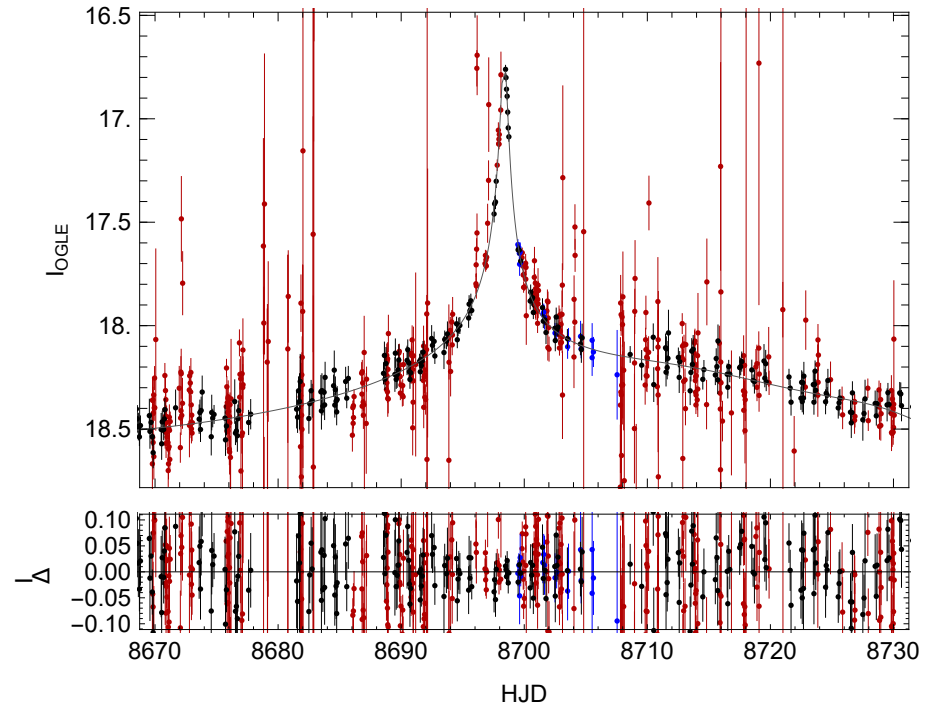
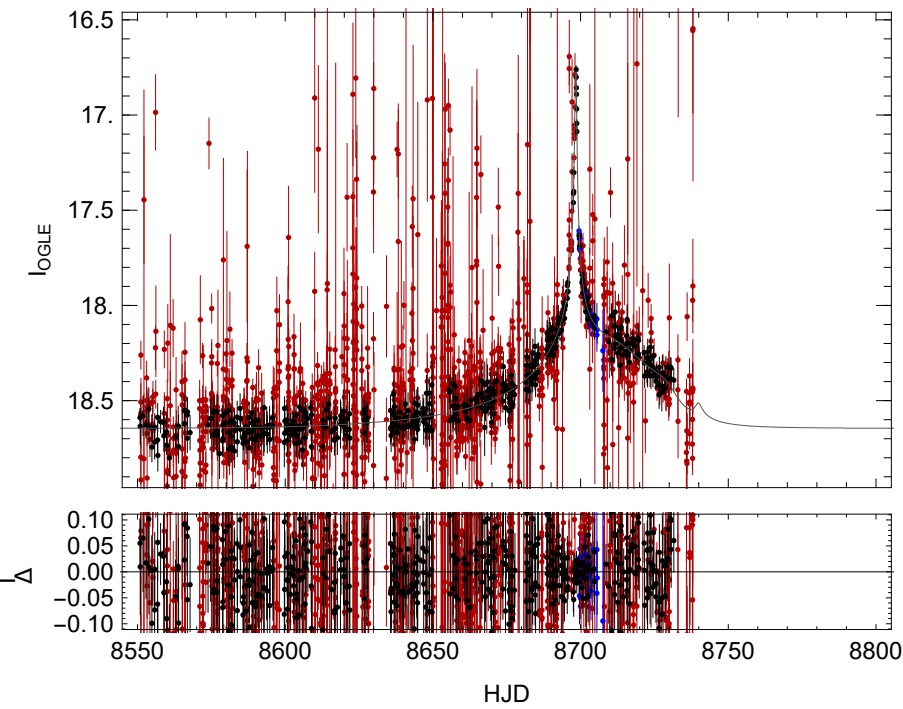


OB191187 – Model: Binary Lens with parallax 1

12 September 2019 UT 12:37:13

$s=0.584458\pm0.0810325$ $q=0.815749\pm1.38574$ $u_0=0.173909\pm0.0708597$
 $\alpha=1.31603\pm0.381753$ $\rho^*=0.00569031\pm0.0176983$ $tE=33.6588\pm16.9033$
 $t_0=8699.88\pm2.8285$ $\pi N=-0.155015\pm7.56707$ $\pi E=1.69446\pm4.62755$
 $\chi^2= 5475.69$



Telescope	BaseLine	FB/FS
MOA I	12.3429 $\pm$ 0.00154355	441.213 $\pm$ 199.281
Danish 1.54m Z	10.1036 $\pm$ 0.871344	1.93814 $\pm$ 2.65503
OGLE I	18.6448 $\pm$ 0.213195	2.46726 $\pm$ 1.25298