

**OB231060 – Model: Binary Lens with parallax 1**

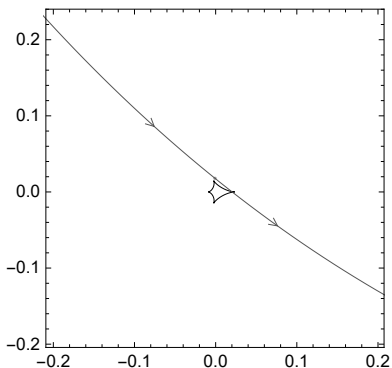
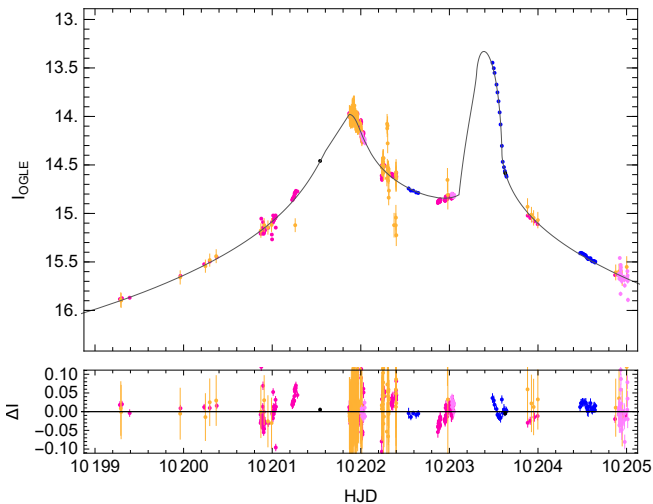
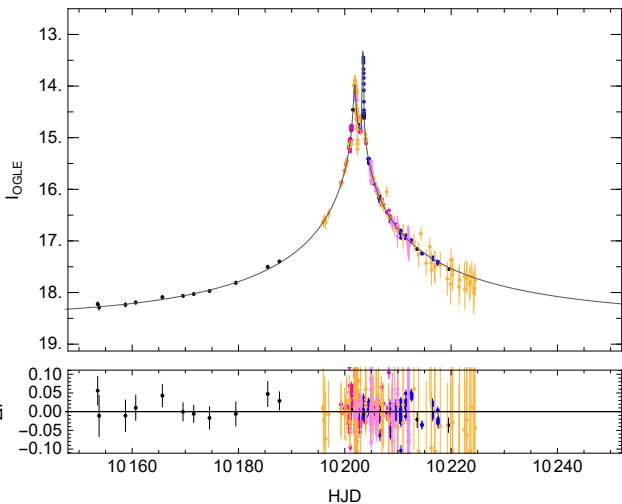
19 October 2023 UT 08:56:06

$s=0.346548\pm0.012977$        $q=0.0644379\pm0.00684038$        $u_0=0.0130673\pm0.00015443$

$\alpha=2.43803\pm0.0243512$        $\rho^*=0.00211257\pm0.000192797$        $tE=51.297\pm1.09759$

$t_0=10202.6\pm0.0296711$        $\pi N=0.742046\pm2.07263$        $\pi E=-0.286261\pm0.421665$

$\chi^2= 5425.28$



Telescope	BaseLine	FB/FS
LCOGT CTIO A g	19.4445±0.040894	6.96943±0.323054
Danish 1.54m Z	5.07983±0.24091	-0.0393955±0.212641
OGLE I	18.4849±0.0312276	0.524566±0.0407339
LCOGT SAO A i	19.1495±0.0235205	6.19834±0.193065
Hobarth 0.5m r	14.0313±0.0377179	13.4471±0.588156