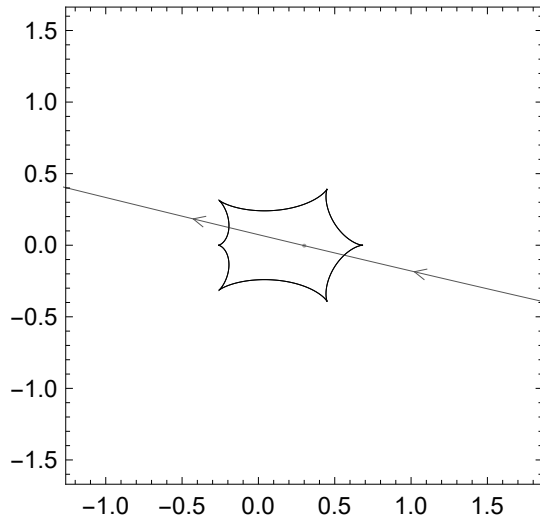
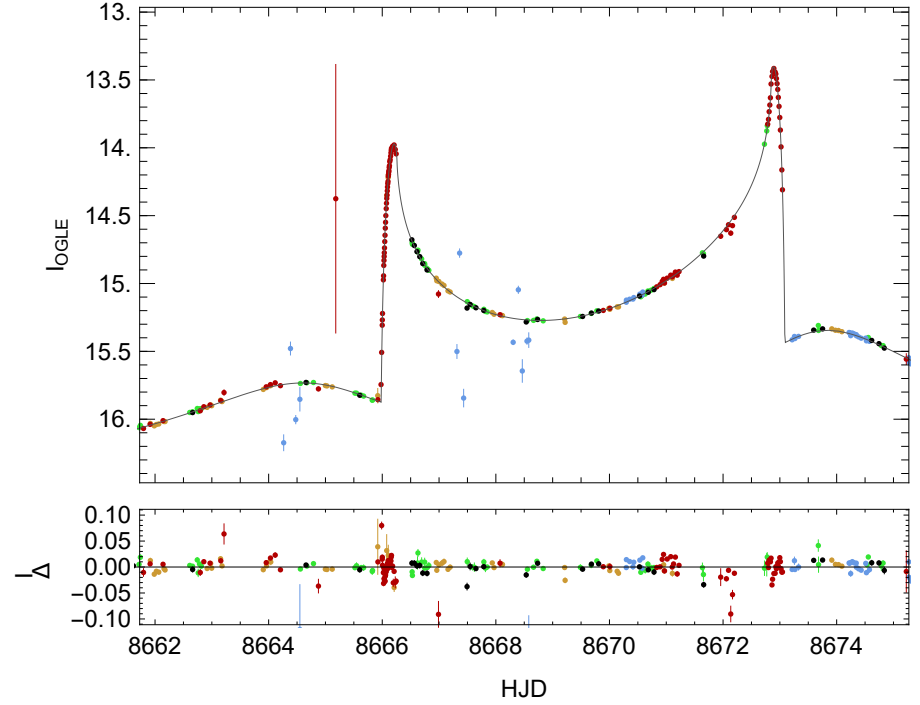
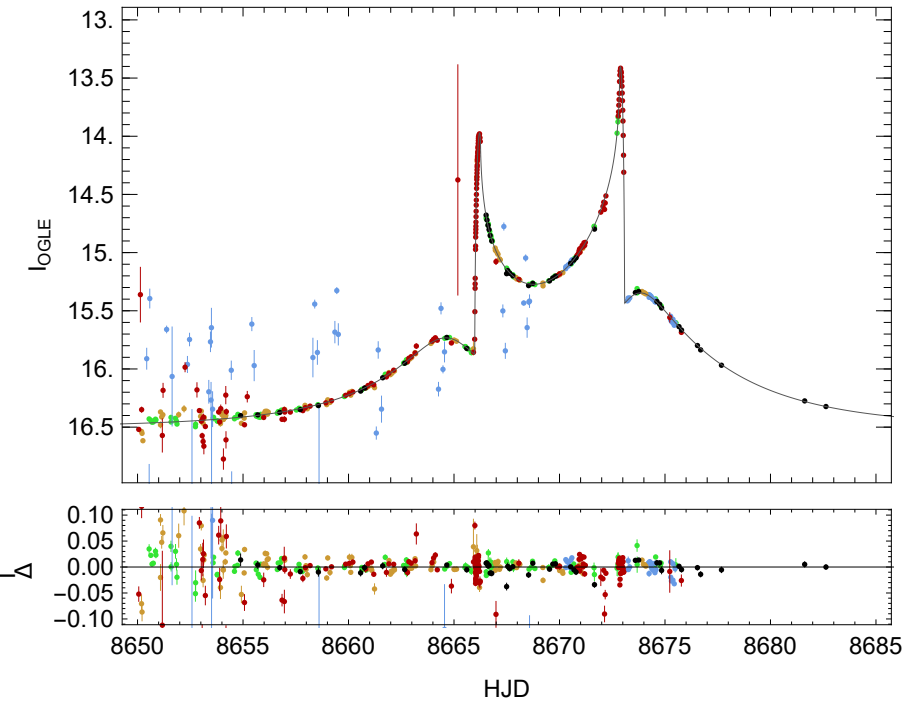


OB190950 – Model: Binary Lens with parallax 1

18 July 2019 UT 20:00:25

$s=1.29095\pm0.0630378$ $q=0.347893\pm0.0694123$ $u_0=-0.071529\pm0.017687$
 $\alpha=6.03185\pm0.0238957$ $\rho^*=0.013591\pm0.00166447$ $tE=8.76018\pm0.763211$
 $t_0=8671.06\pm0.237014$ $\pi N=0.167289\pm3.55394$ $\pi E=2.71978\pm2.51948$

$\chi^2=154238.$



Telescope	BaseLine	FB/FS
KMT CTIO I	16.4731±0.144278	-0.159873±0.0791839
KMT CTIO J	16.4795±0.156619	-0.123881±0.0894567
KMT SAAO I	16.2743±0.109158	-0.0113878±0.0700722
KMT SAAO J	16.4827±0.137838	-0.167011±0.0757599
KMT SSO I	16.4651±0.118197	-0.11517±0.0675622
KMT SSO J	16.4638±0.115364	0.0626325±0.0793552
MOA I	8.17125±0.000107804	867.183±54.0308
OGLE I	16.5056±0.100017	0.00339991±0.0638501