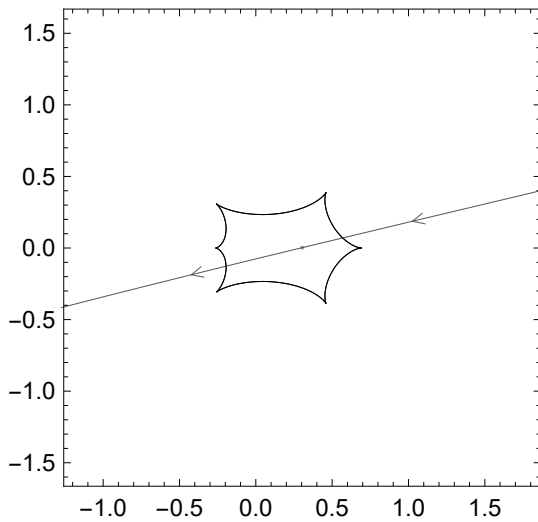
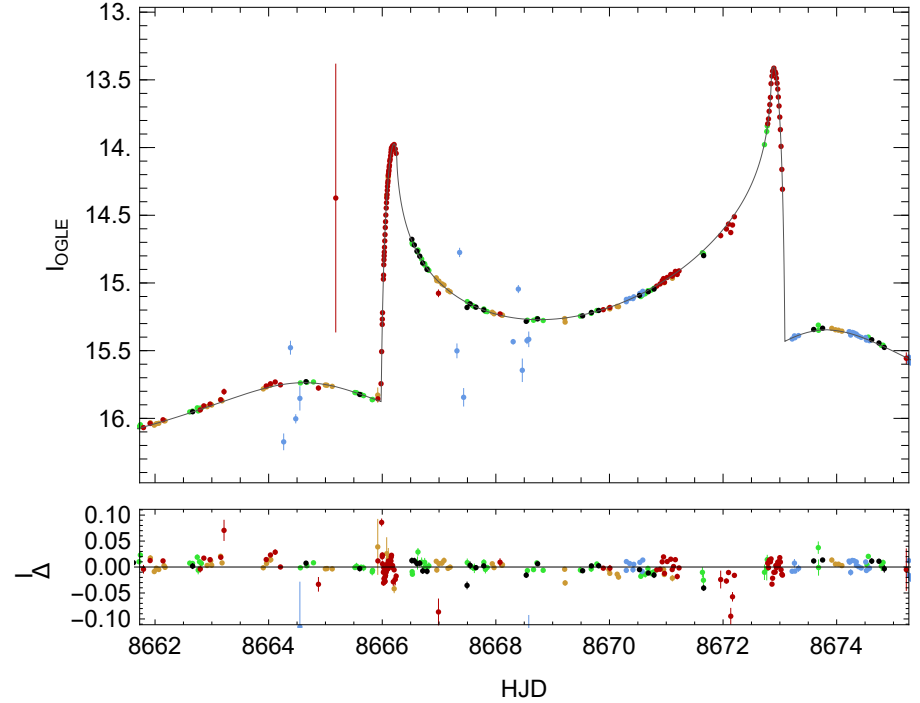
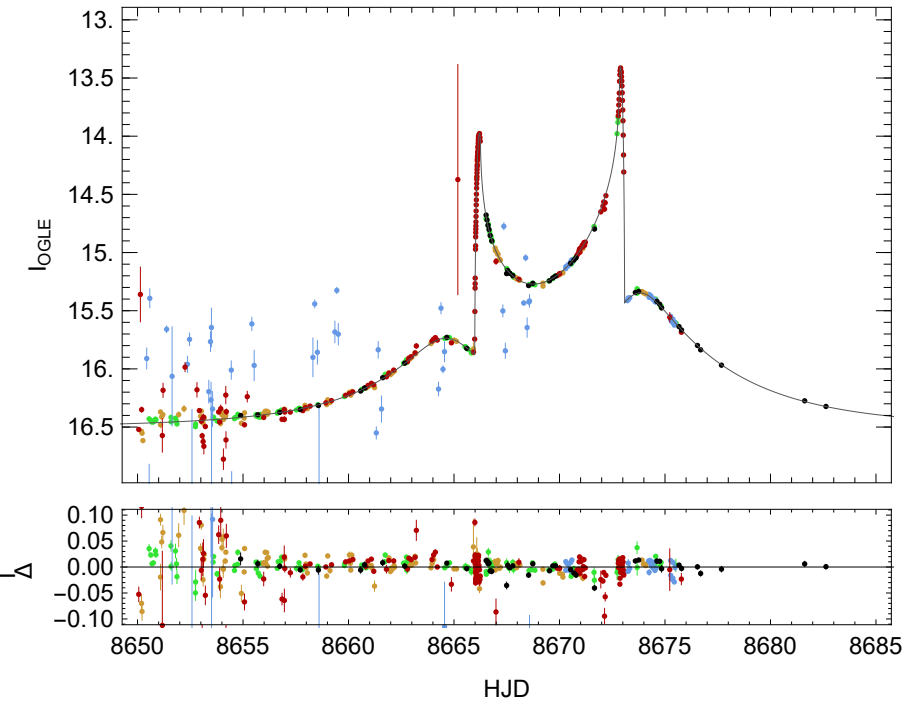


OB190950 – Model: Binary Lens with parallax 2

18 July 2019 UT 20:00:26

$s=1.29973\pm0.034783$ $q=0.345608\pm0.0601998$ $u_0=0.0737124\pm0.0193646$
 $\alpha=0.254002\pm0.0252498$ $\rho^*=0.0137161\pm0.00144125$ $tE=8.66\pm0.377706$
 $t_0=8671.06\pm0.21847$ $\pi N=1.98293\pm2.60131$ $\pi E=1.33626\pm5.12853$

$\chi^2= 154451.$



Telescope	BaseLine	FB/FS
KMT CTIO I	16.4727±0.100222	-0.16959±0.0549489
KMT CTIO J	16.4792±0.0970685	-0.136192±0.0551265
KMT SAAO I	16.2741±0.0870043	-0.0188803±0.0551443
KMT SAAO J	16.4827±0.116576	-0.175224±0.063438
KMT SSO I	16.4645±0.075944	-0.123949±0.0434895
KMT SSO J	16.4635±0.0696533	0.0493925±0.0476133
MOA I	8.17125±0.0000954703	860.974±44.9383
OGLE I	16.5051±0.0642353	-0.0051488±0.0411972