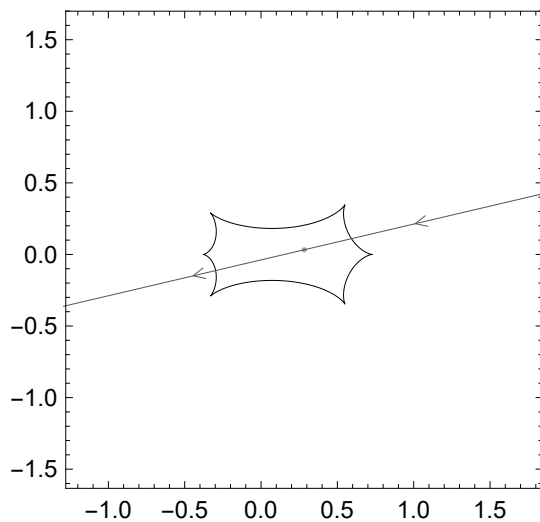
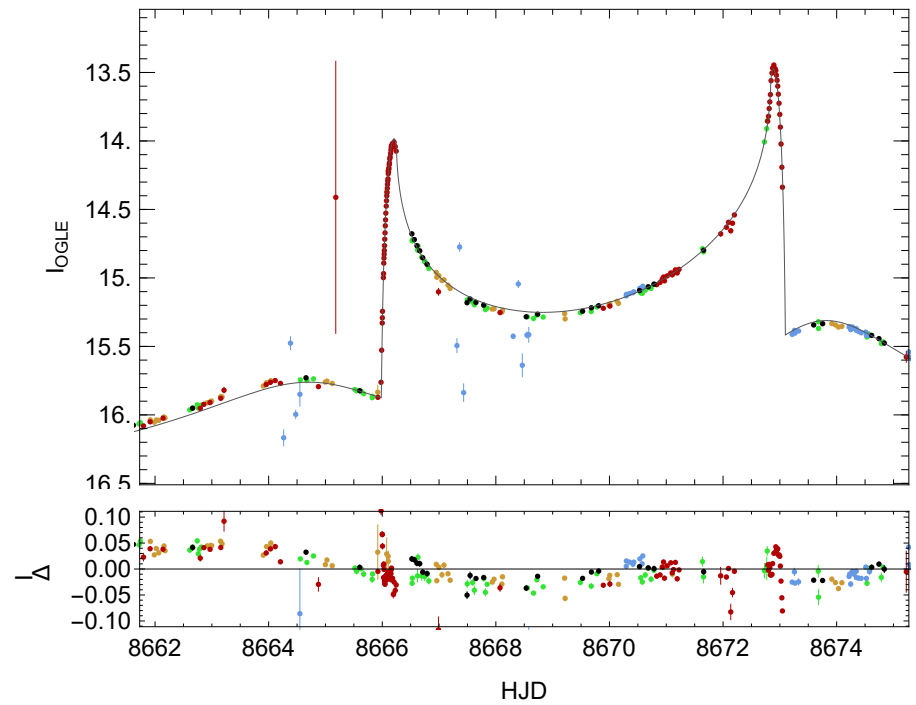
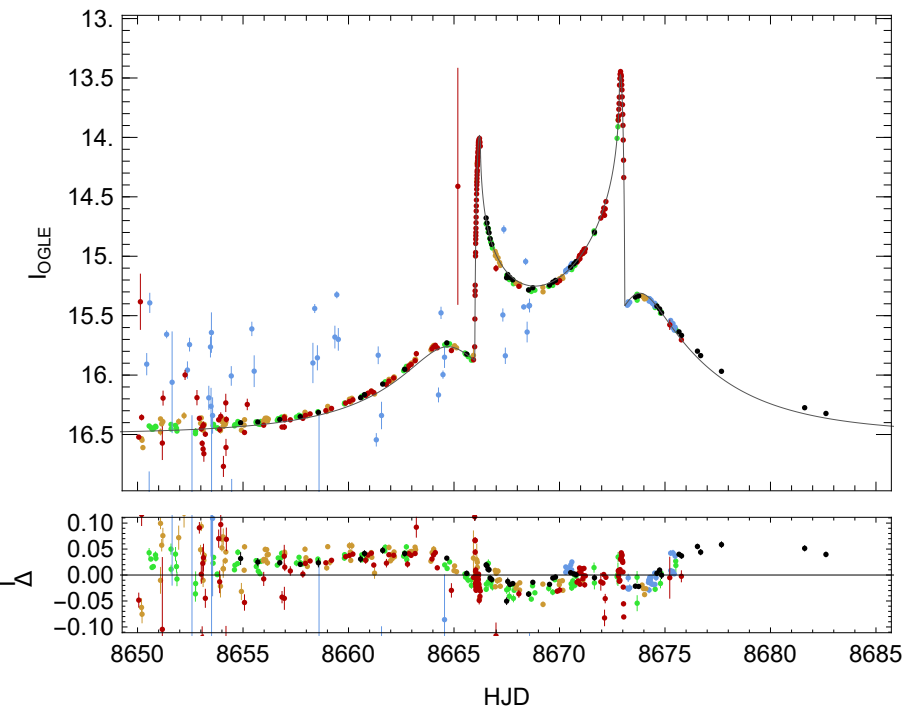


OB190950 – Model: Binary Lens 3

18 July 2019 UT 20:00:23

$s=1.42593\pm 0.0186647$ $q=0.491274\pm 0.0649678$ $u_0=0.0371271\pm 0.0254866$
 $\alpha=0.245407\pm 0.0362755$ $\rho^*=0.0173746\pm 0.00205315$ $tE=7.46297\pm 0.18074$
 $t_0=8670.61\pm 0.198721$

$\chi^2= 178793.$



Telescope	BaseLine	FB/FS
KMT CTIO I	16.468±0.0804705	-0.23345±0.0412864
KMT CTIO J	16.4757±0.0846886	-0.217089±0.0443272
KMT SAOA I	16.2734±0.0869579	-0.0869633±0.051656
KMT SAOA J	16.482±0.130188	-0.226009±0.0672735
KMT SSO I	16.4597±0.0657905	-0.179064±0.0355434
KMT SSO J	16.461±0.0558797	-0.0365021±0.0350525
MOA I	8.17124±0.000132743	776.464±49.4728
OGLE I	16.4988±0.0402583	-0.0686326±0.024086