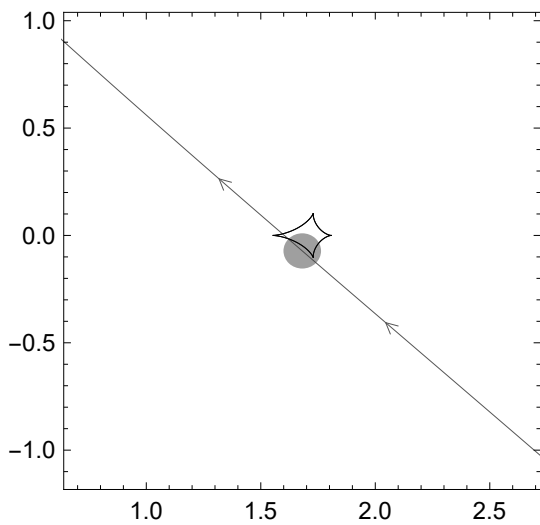
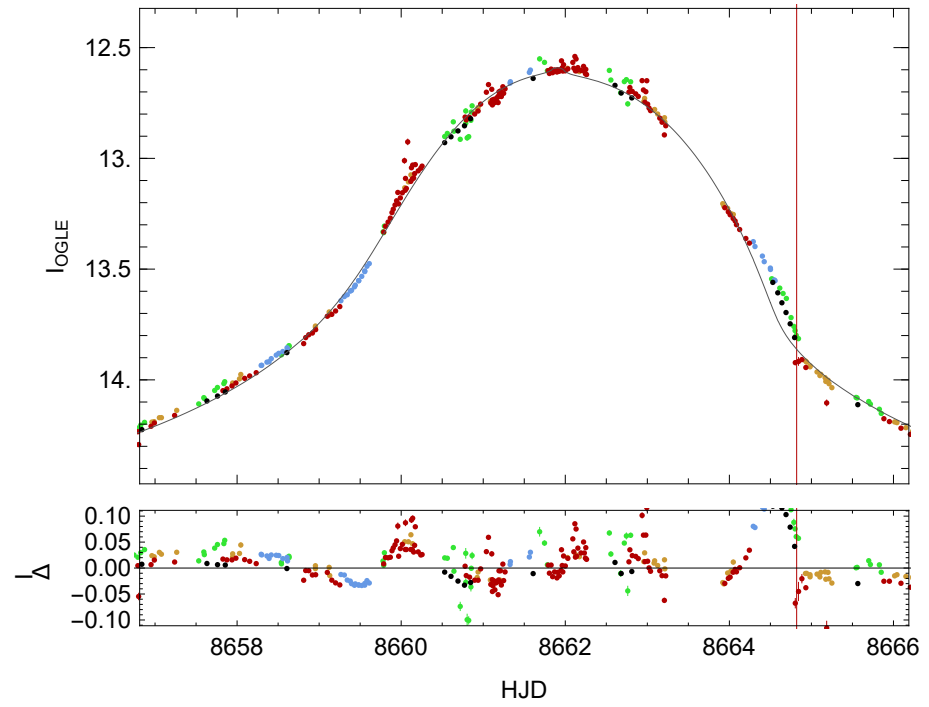
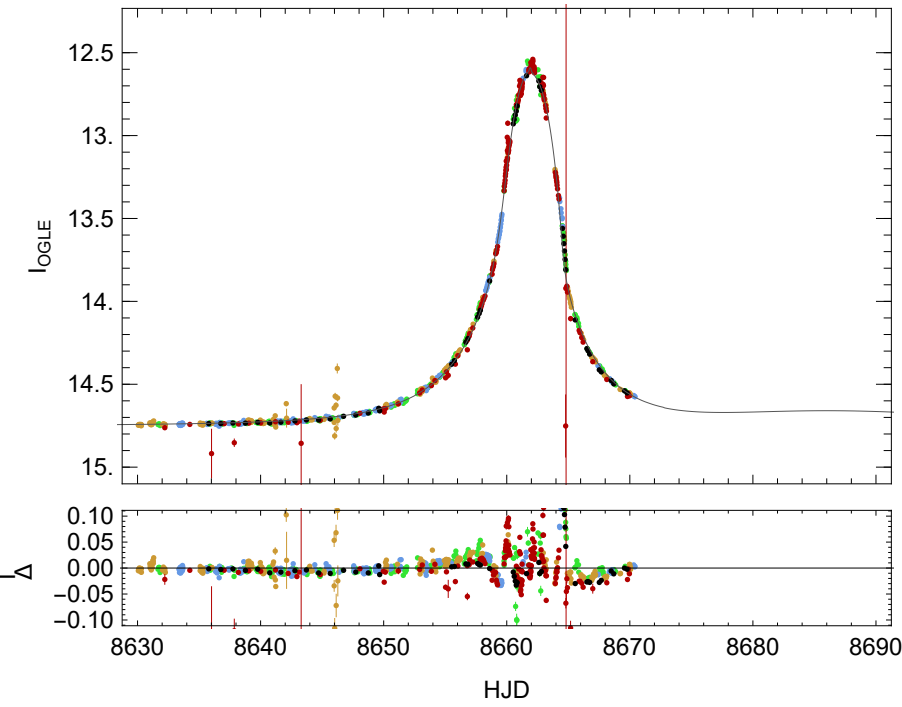


$s=2.61277\pm 0.0438353$ $q=0.296247\pm 0.0266205$ $u_0=-1.09462\pm 0.0428242$
 $\alpha=5.52183\pm 0.0203966$ $\rho^*=0.082085\pm 0.00515858$ $tE=13.5615\pm 0.0600623$
 $t_0=8678.81\pm 0.237866$ $\pi N=-0.865992\pm 0.555496$ $\pi E=1.0733\pm 0.48339$
 $(ds/dt)/s=$ -7
 $7.58807\ 10\pm 0.000336355$ $d\alpha/dt=$ -7
 $9.13787\ 10\pm 0.000334074$ $w_3=0.000279375\pm 0.00394076$

$\chi^2= 348834.$



Telescope	BaseLine	FB/FS
KMT CTIO I	14.7868±0.110945	-0.0945086±0.0656889
KMT CTIO J	14.7854±0.113495	-0.11423±0.0658652
KMT SAAO I	14.7854±0.125334	-0.199537±0.0666101
KMT SAAO J	14.7883±0.102213	-0.0880078±0.0608879
KMT SSO I	14.785±0.105883	-0.10173±0.062257
KMT SSO J	14.7841±0.109346	-0.126383±0.0627104
MOA I	11.7355±0.0129898	5.80961±0.33645
OGLE I	14.7514±0.101272	-0.0676894±0.0616383