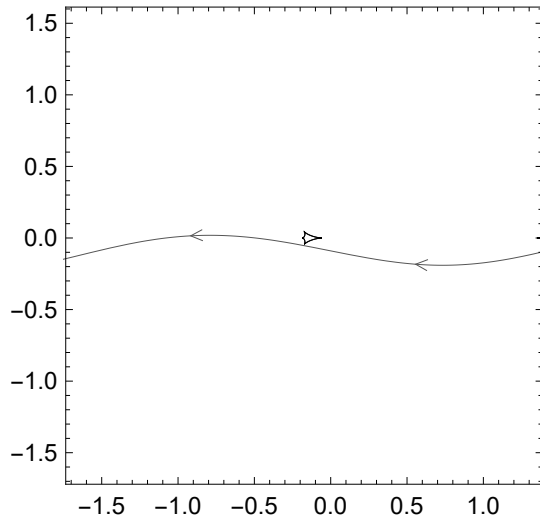
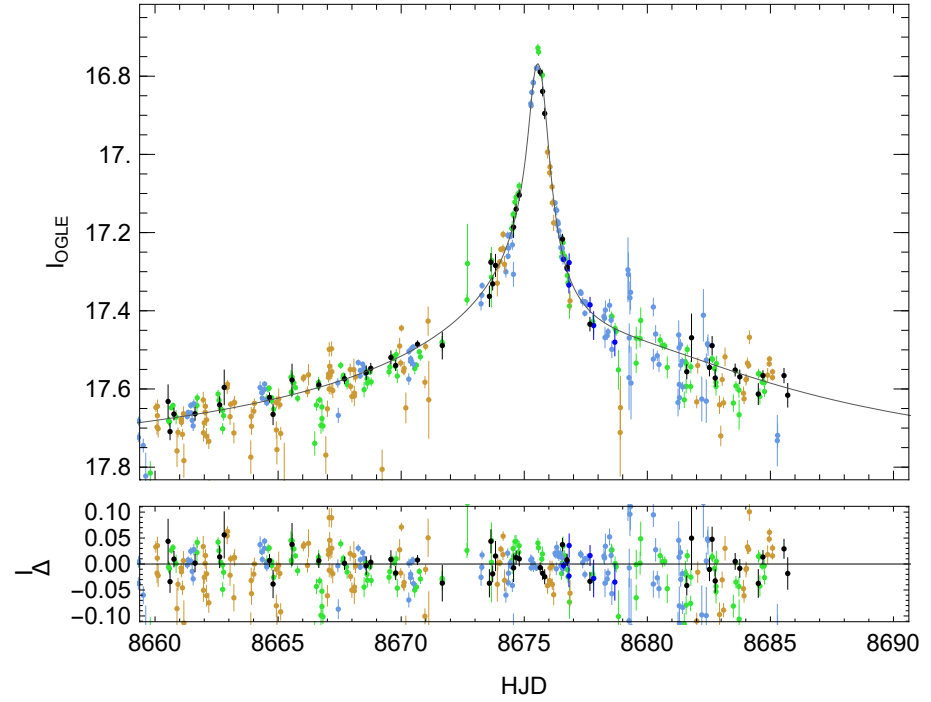
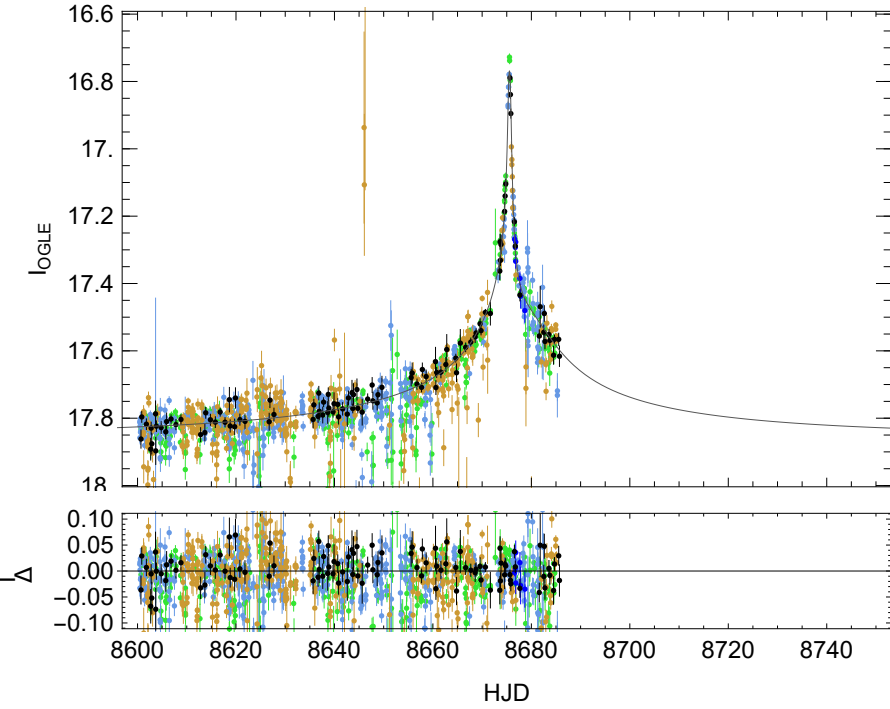


$s=2.16216\pm0.603182$ $q=0.105315\pm0.138162$ $u_0=0.0880261\pm0.0594145$
 $\alpha=6.0725\pm0.596061$ $\rho^*=0.00293856\pm0.0102191$ $tE=112.008\pm166.909$
 $t_0=8657.31\pm11.2974$ $\pi N=0.118788\pm1.85147$ $\pi E=-0.0240508\pm2.77261$

$\chi^2= 23345.3$



Telescope	BaseLine	FB/FS
KMT CTIO I	17.9117±0.0701902	25.5402±33.7656
KMT CTIO J	17.9072±0.0711937	24.937±32.6586
KMT SAAO I	17.905±0.06974	24.3625±30.9218
KMT SAAO J	17.9158±0.0800849	20.9887±26.737
KMT SSO I	17.9073±0.0761052	25.9334±36.84
KMT SSO J	17.9013±0.0750369	25.7977±36.4441
Danish 1.54m Z	8.9474±0.337049	29.7866±33.8475
OGLE I	17.8545±0.0797461	25.3901±35.011