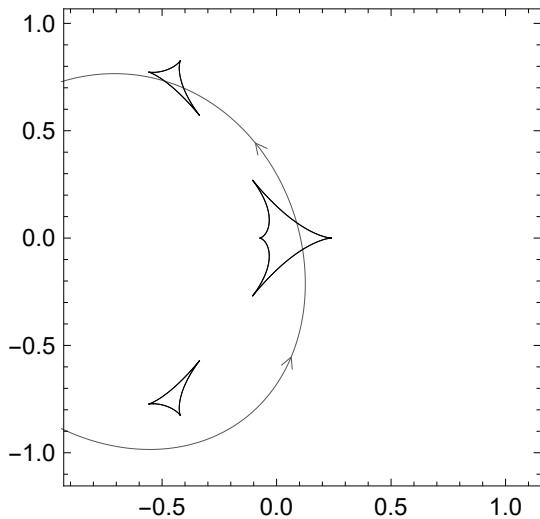
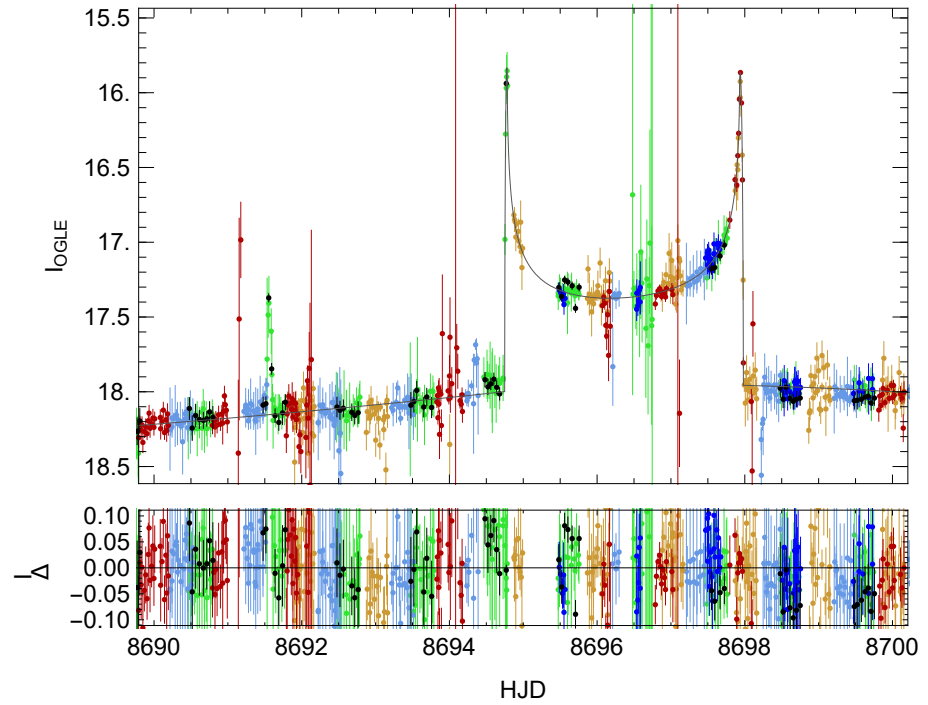
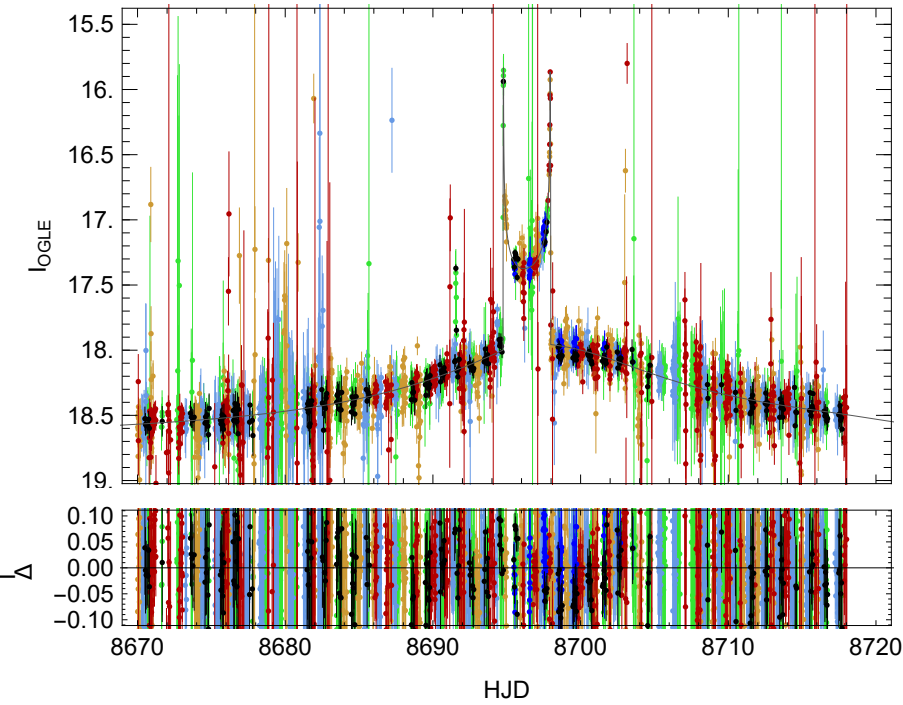


$s=0.717614\pm 0.00214649$      $q=0.193158\pm 0.034129$      $u_0=-0.102218\pm 0.000486792$   
 $\alpha=4.92803\pm 0.104538$      $\rho^*=0.000652807\pm 0.000596556$      $tE=26.1828\pm 3.56339$   
 $t_0=8696.68\pm 0.163903$      $\pi N=1.35347\pm 8.1641$      $\pi E=0.481136\pm 5.6863$   
 $(ds/dt)/s=0.000246928\pm 0.0095129$      $d\alpha/dt=0.0151433\pm 0.0143612$      $w_3=0.0342951\pm 0.00713101$   
 $\chi^2=15558.5$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.7328±0.396127	0.159637±0.336399
KMT CTIO J	19.7624±0.107317	0.0297488±0.0749407
KMT SAAO I	19.7272±0.10844	0.270524±0.0865298
KMT SAAO J	19.7626±0.127665	0.226407±0.0957659
KMT SSO I	19.817±0.166697	0.400466±0.181552
KMT SSO J	19.5284±0.140894	0.234687±0.110147
MOA I	11.8456±0.000496368	814.475±158.64
Danish 1.54m Z	10.9969±0.147989	1.41046±0.332065
OGLE I	18.673±0.115973	3.04826±0.814393