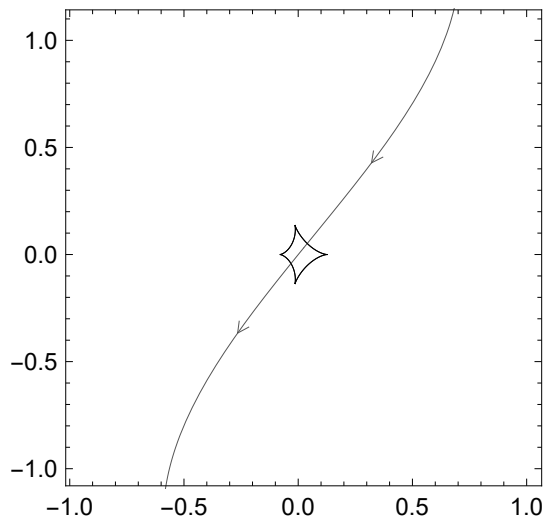
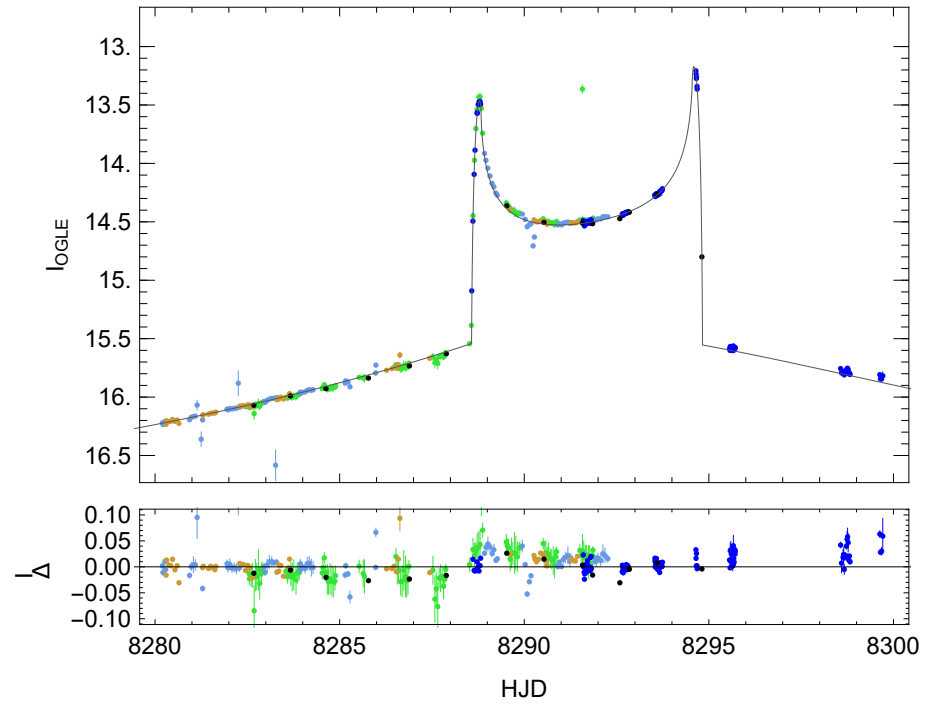
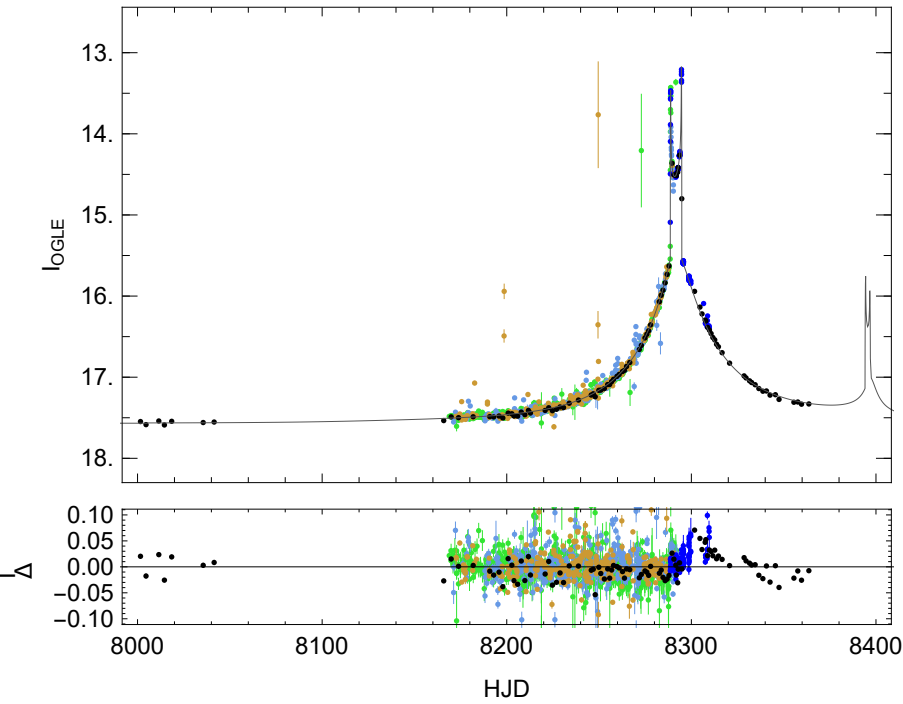


$s=0.506787\pm0.00632449$ $q=0.471484\pm0.043117$ $u_0=0.000205502\pm0.000659349$

$\alpha=0.92016\pm0.0824272$ $\rho^*=0.00251262\pm0.000178188$ $t_E=50.9497\pm2.39855$

$t_0=8292.01\pm0.030162$ $\pi N=0.650062\pm1.11788$ $\pi E=-0.495064\pm0.493437$

$\chi^2= 84816.9$



Telescope	BaseLine	FB/FS
KMT CTIO I	18.1526 ± 0.250669	-0.567938 ± 0.0870717
KMT SAAO I	18.0709 ± 0.140045	-0.333288 ± 0.0689715
KMT SSO I	18.0748 ± 0.180238	-0.457951 ± 0.0745816
Danish 1.54m Z	7.88884 ± 0.129108	1.20849 ± 0.264942
OGLE I	17.5673 ± 0.0898554	0.0681934 ± 0.0629796