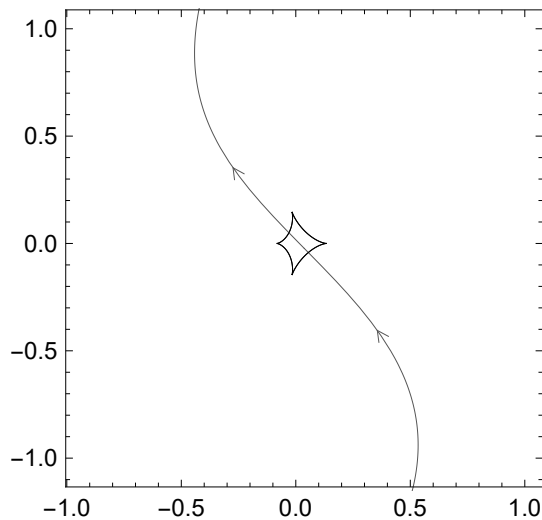
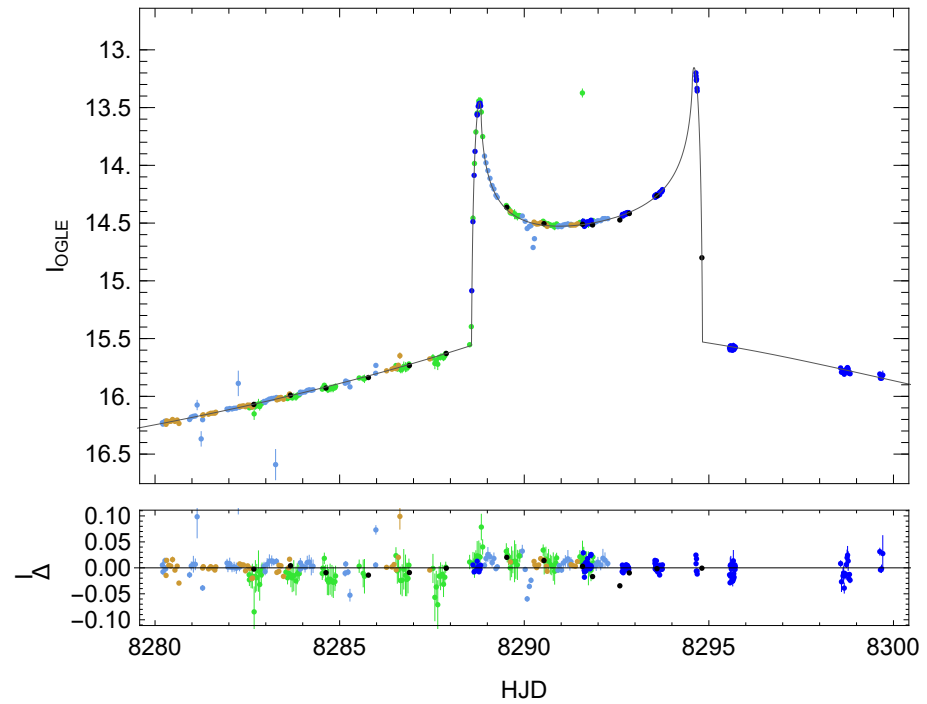
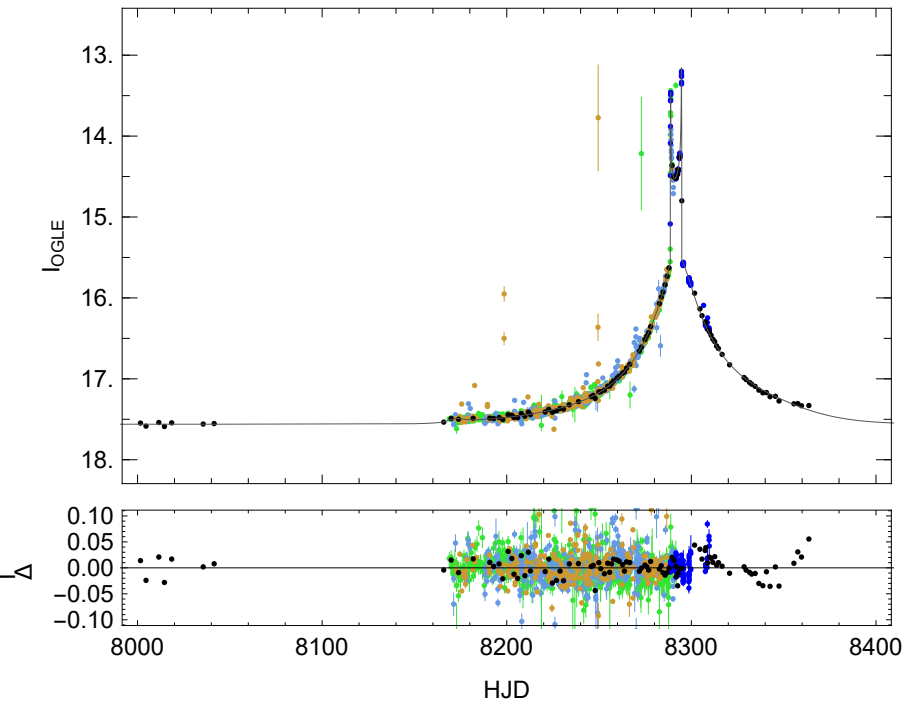


$s=0.522242\pm0.00455555$ $q=0.458069\pm0.0248653$ $u_0=-0.0115184\pm0.0010893$
 $\alpha=5.45696\pm0.0655531$ $\rho^*=0.00273319\pm0.000135545$ $tE=47.6805\pm1.471$
 $t_0=8292.\pm0.0619746$ $\pi N=-2.41962\pm0.940224$ $\pi E=-0.949936\pm0.432264$
 $(ds/dt)/s=-0.0023715\pm0.00108039$ $d\alpha/dt=0.000731963\pm0.00130571$ $w_3=0.00964509\pm0.00162771$
 $\chi^2= 69765.9$



Telescope	BaseLine	FB/FS
KMT CTIO I	18.1106 ± 0.160673	-0.591697 ± 0.0529765
KMT SAAO I	18.0393 ± 0.0890353	-0.372864 ± 0.0404894
KMT SSO I	18.0397 ± 0.115678	-0.490066 ± 0.0444203
Danish 1.54m Z	7.87387 ± 0.129879	1.0699 ± 0.247902
OGLE I	17.5609 ± 0.0594253	-0.0142212 ± 0.0382044