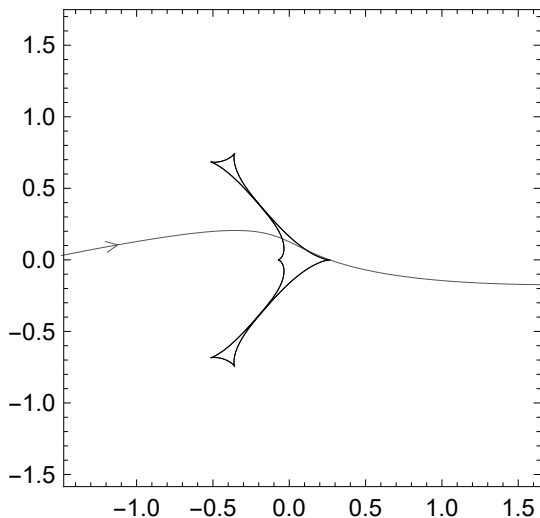
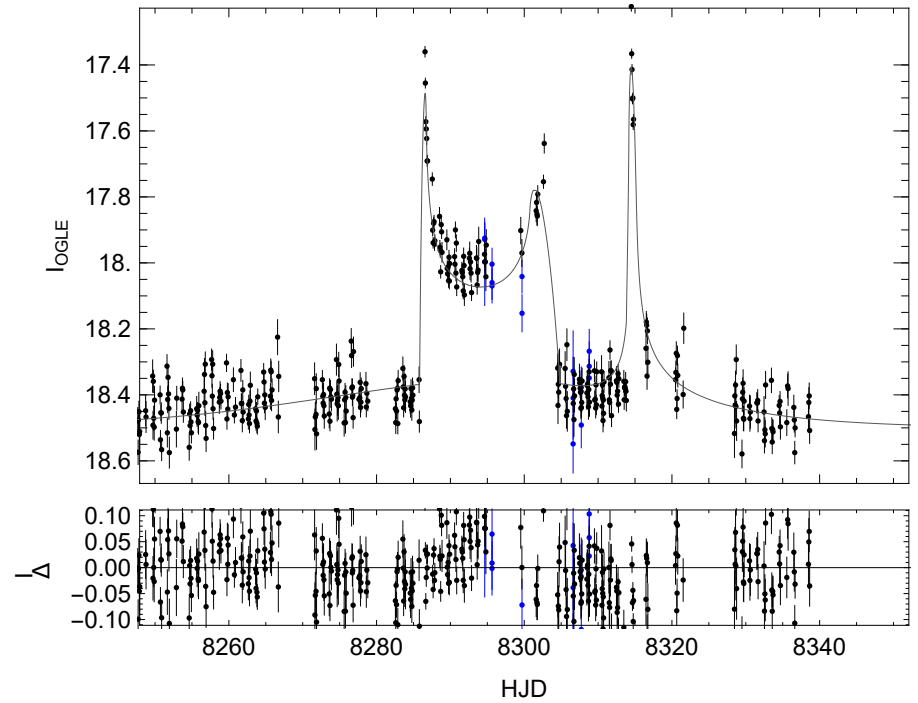
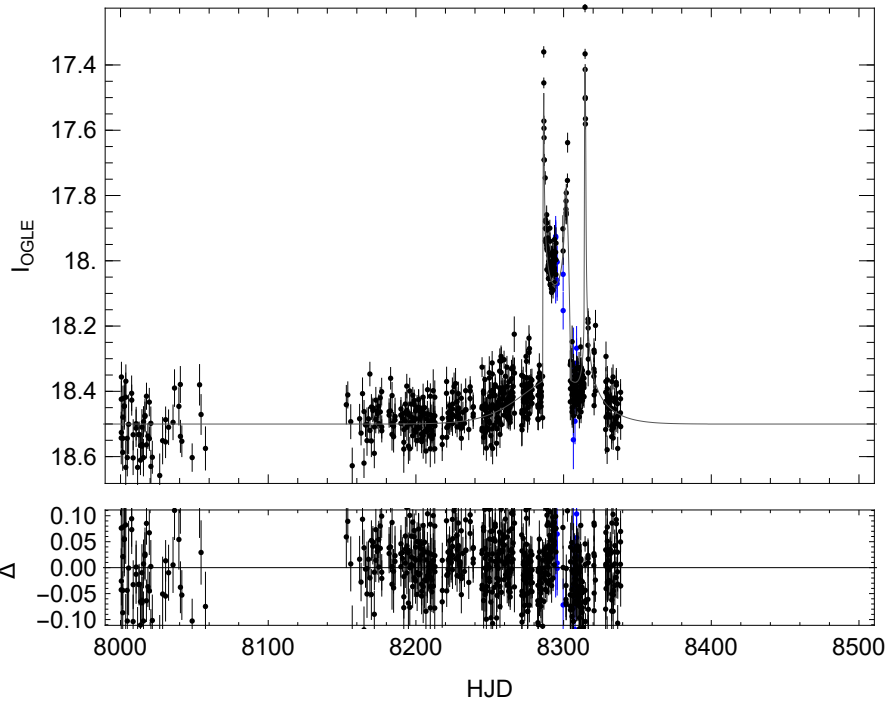


$s=0.756399\pm 0.0460276$      $q=0.17553\pm 0.0744136$      $u_0=0.112096\pm 0.00267675$   
 $\alpha=2.65853\pm 0.0182705$      $\rho^*=0.00346743\pm 0.00215068$      $tE=90.3865\pm 11.0793$   
 $t_0=8296.71\pm 0.711606$      $\pi N=2.60878\pm 1.21331$      $\pi E=2.99538\pm 0.493317$   
 $\chi^2= 3940.04$



Telescope	BaseLine	FB/FS
Danish 1.54m Z	$9.8173\pm 0.0494336$	$28.5922\pm 7.28944$
OGLE I	$18.5002\pm 0.0167206$	$21.9512\pm 3.42851$