

$s=1.66126\pm 0.00677949$

$q=1.00463\pm 0.102311$

$u_0=0.239068\pm 0.0171254$

$\alpha=1.97879\pm 0.0328715$

$\rho^*=0.00801542\pm 0.00110379$

$t_E=28.7848\pm 0.963663$

$t_0=8703.29\pm 0.108606$

$\pi_N=-0.0446489\pm 1.0337$

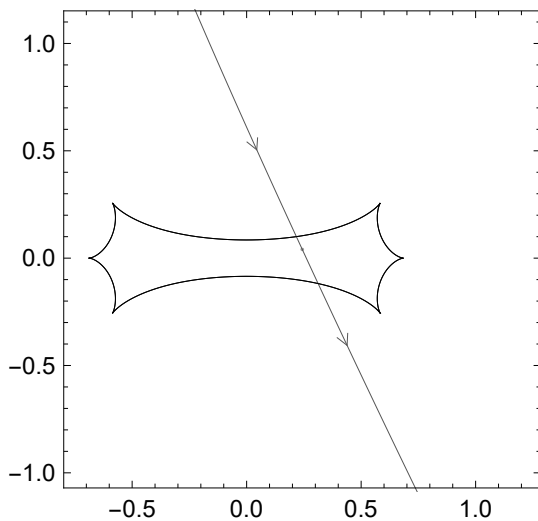
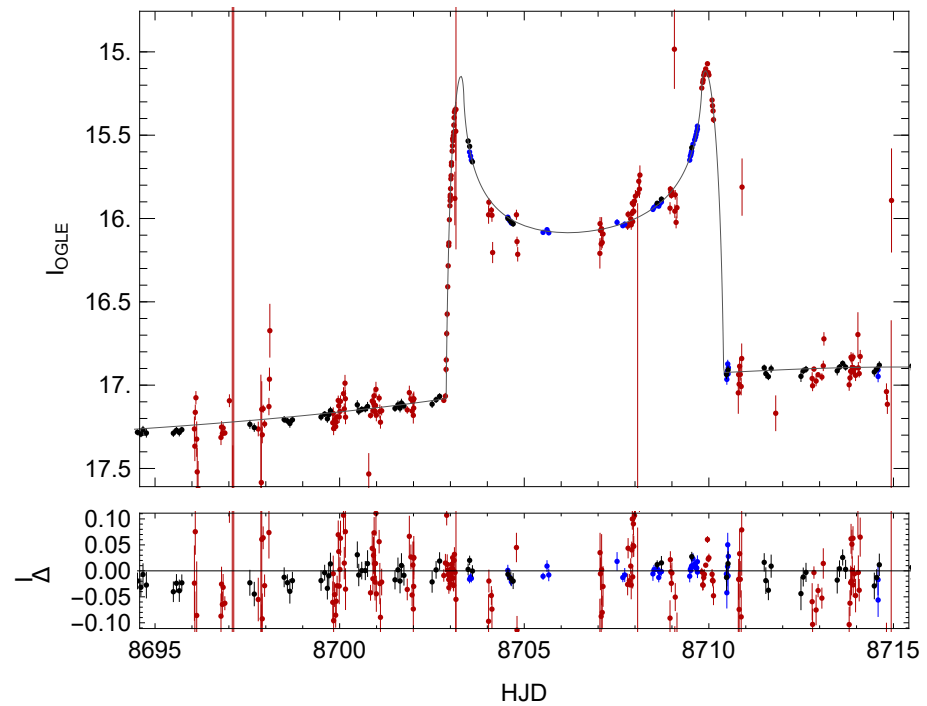
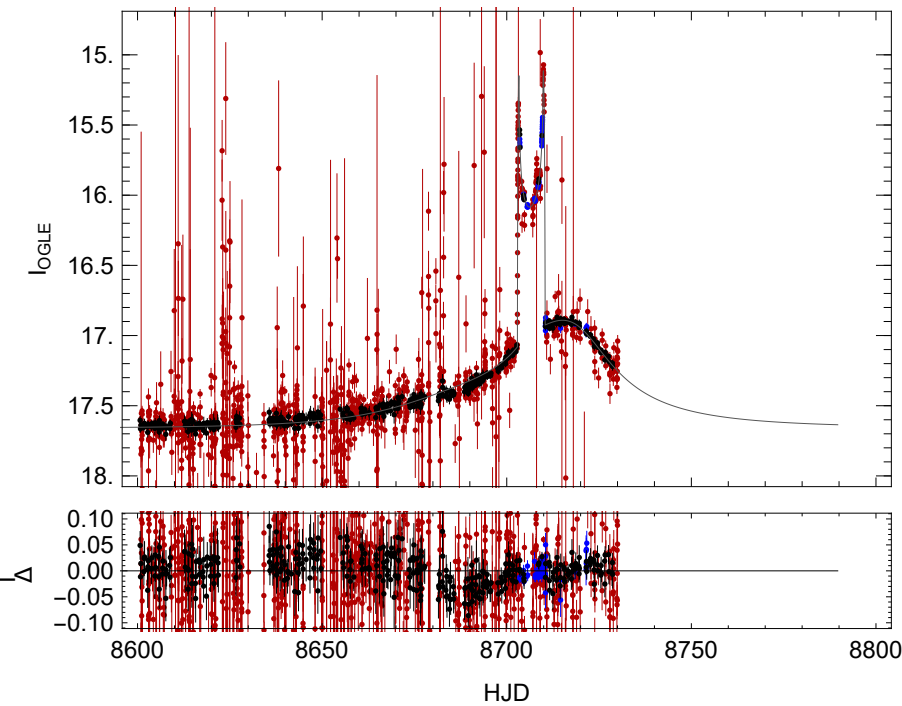
$\pi_E=-0.37542\pm 1.01691$

$(ds/dt)/s=0.0000619612\pm 0.000975335$

$d\alpha/dt=0.000329227\pm 0.00261152$

$w_3=0.00941739\pm 0.001336$

$\chi^2=7886.67$



Telescope	BaseLine	FB/FS
MOA I	$11.5065\pm 0.00130104$	$108.856\pm 9.61391$
Danish 1.54m Z	$8.92251\pm 0.19189$	$-0.0285807\pm 0.163013$
OGLE I	$17.6613\pm 0.0932634$	$-0.158109\pm 0.0530434$