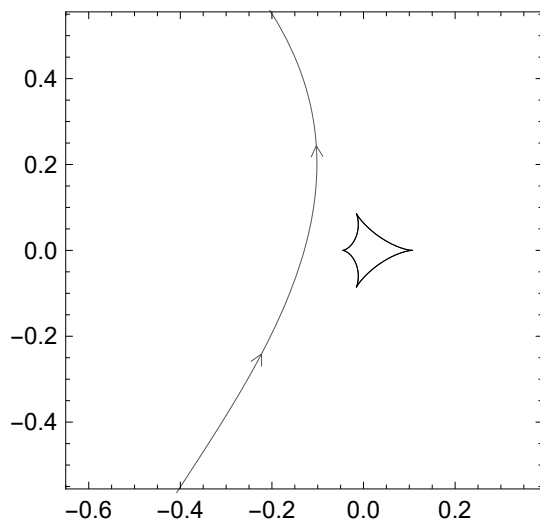
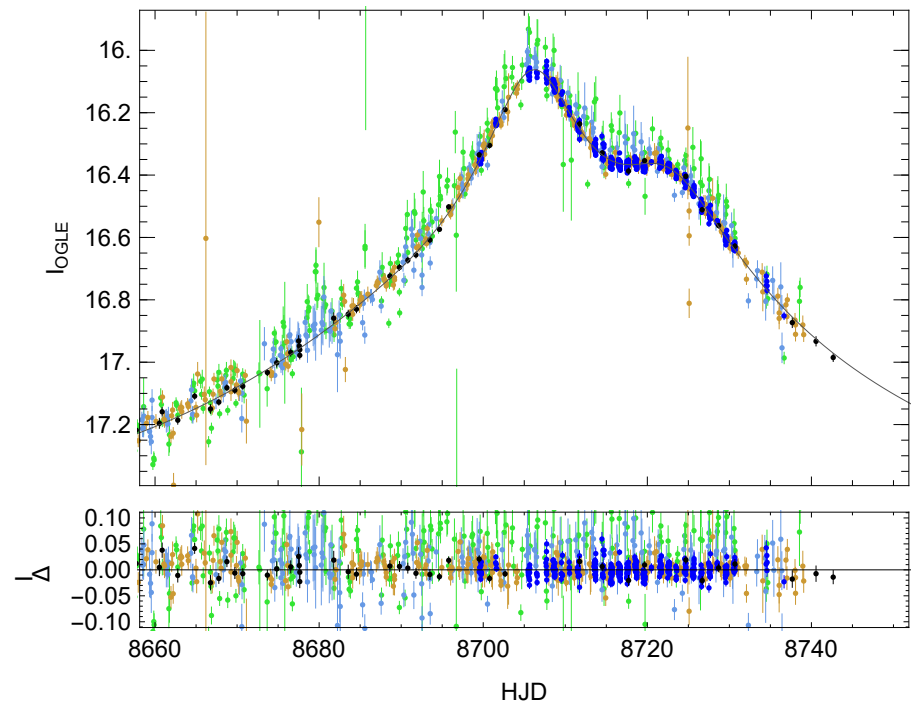
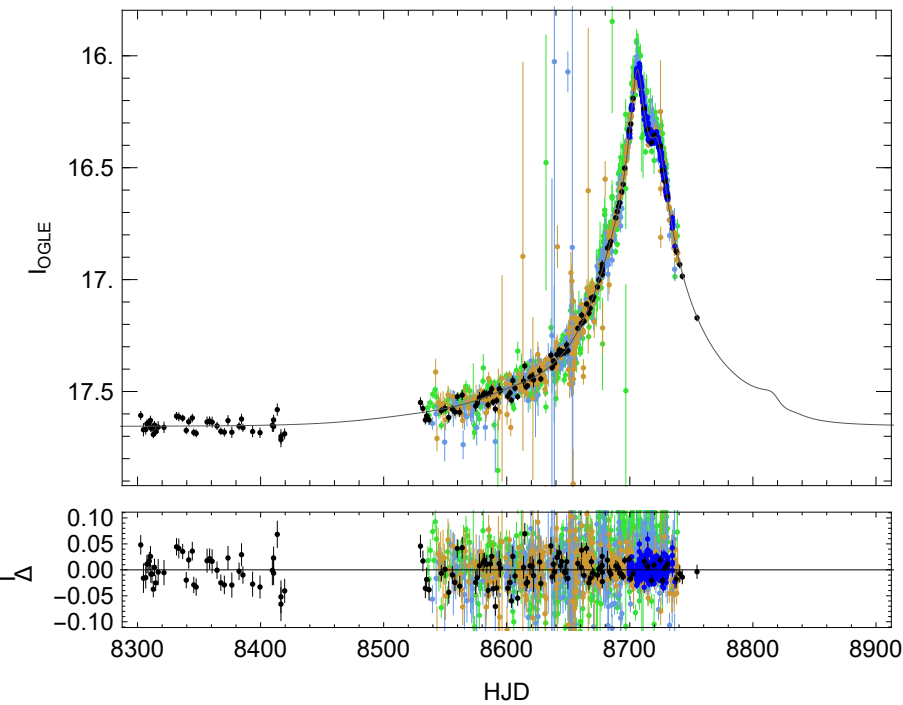


$s=0.491723\pm0.122933$      $q=0.21823\pm0.187993$      $u_0=0.125619\pm0.0554014$   
 $\alpha=4.486\pm0.132477$      $\rho^*=0.000354484\pm$     7  
 $1.35388$  10     $tE=89.3788\pm43.3675$   
 $t_0=8707.59\pm1.33341$      $\pi N=0.637493\pm0.98557$      $\pi E=-0.220964\pm0.507454$

$\chi^2=7111.66$



Telescope	BaseLine	FB/FS
KMT CTIO I	$17.8174\pm0.349101$	$1.02311\pm0.659322$
KMT SAAO I	$17.7722\pm0.192107$	$2.71025\pm1.41455$
KMT SSO I	$17.7745\pm0.383553$	$0.848326\pm0.597847$
Danish 1.54m Z	$8.88103\pm0.575968$	$1.215\pm1.23183$
OGLE I	$17.6578\pm0.370716$	$1.06939\pm0.733079$