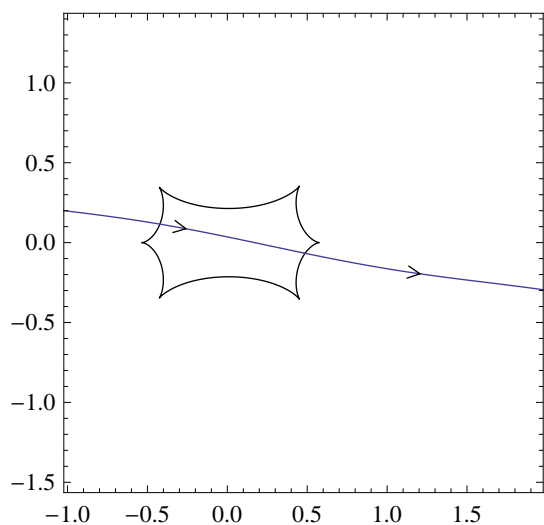
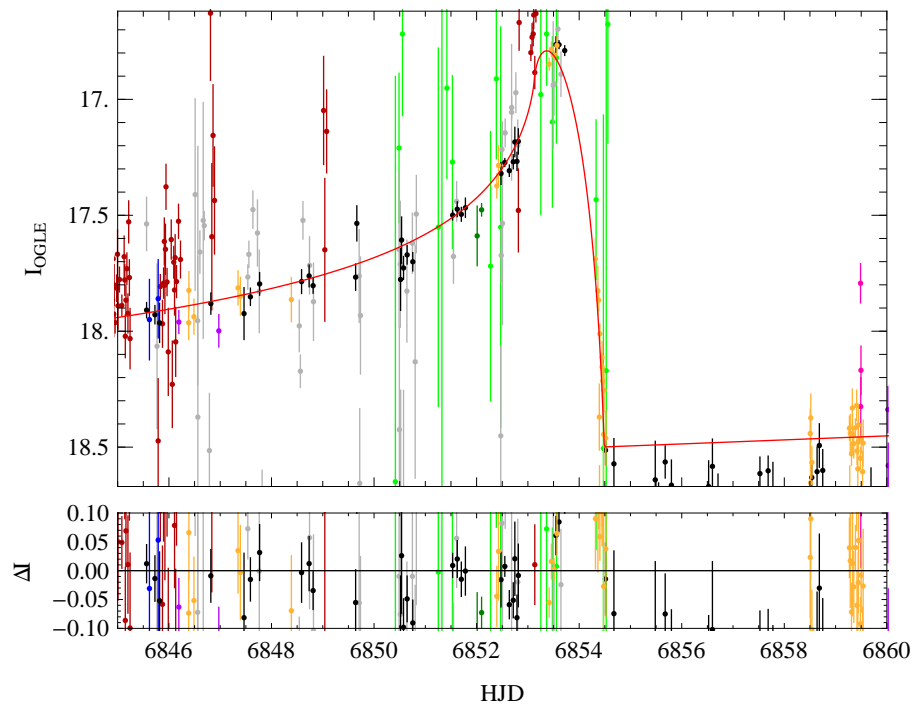
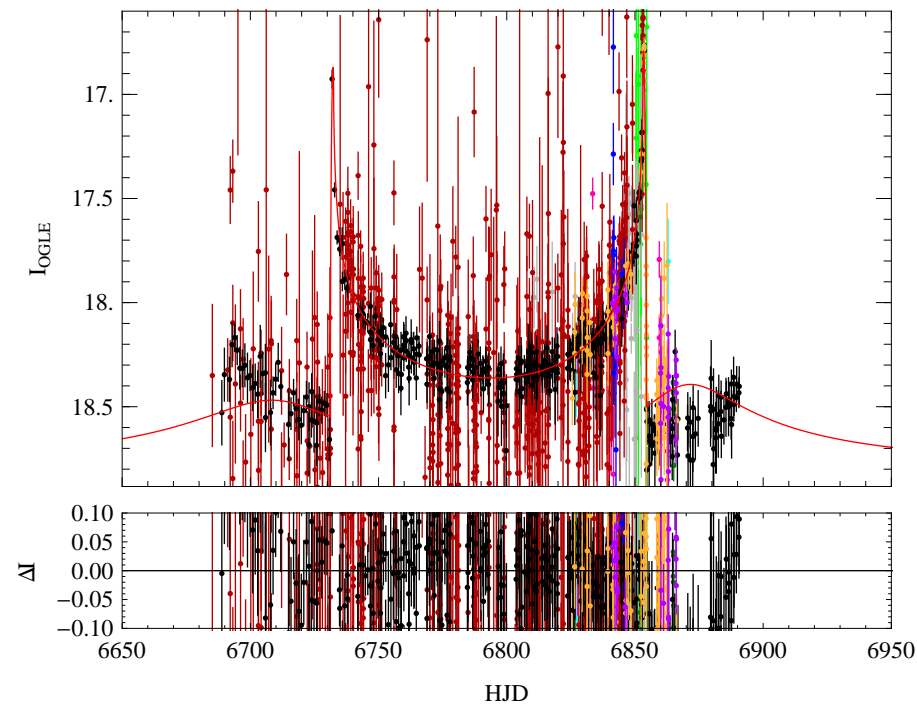


$s=1.41152\pm0.0120029$      $q=0.917833\pm0.0328069$      $u_0=0.0350718\pm0.0129353$   
 $\theta=2.93812\pm0.0104493$      $\rho^*=0.00480655\pm0.00142105$      $tE=131.131\pm2.5114$   
 $t_0=6790.05\pm0.785965$      $\pi_1=0.0159737\pm0.086145$      $\pi_2=-0.0193633\pm0.0157116$   
 $\chi^2=6039.62$



Telescope	BaseLine	FB/FS
SAAO 1.0m	$12.6798\pm0.00684411$	$611.284\pm176.312$
CTIO 1.3m	$18.549\pm0.0677624$	$6.75006\pm1.07459$
CTIO 1.3m	$18.8633\pm0.129406$	$6.65618\pm1.63723$
LCOGT CTIO B	$22.7376\pm1.00278$	$-0.0628945\pm0.819077$
FTN 2.0m	$21.6812\pm0.336282$	$2.56489\pm1.33471$
FTS 2.0m	$21.4539\pm0.0225142$	$15.6498\pm0.759815$
MOA	$20.5278\pm0.285932$	$0.369329\pm0.345992$
Danish 1.54m	$13.1669\pm2.6416$	Undetermined
Danish 1.54m	$6.69184\pm0.00222312$	$254.71\pm42.5183$
OGLE	$18.7784\pm0.0371341$	$3.29442\pm0.267597$
LCOGT SAO A	$21.439\pm0.0326569$	$13.2679\pm1.95299$
LCOGT SAO B	$21.3783\pm0.0667146$	$13.7328\pm3.38106$
LCOGT SAO C	$21.3153\pm0.0831086$	$12.8818\pm3.88146$
LCOGT SSO A	$21.7581\pm0.0742057$	$6.45298\pm0.537532$