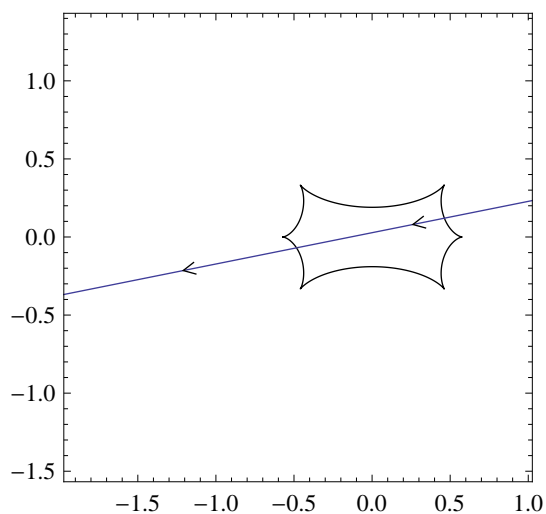
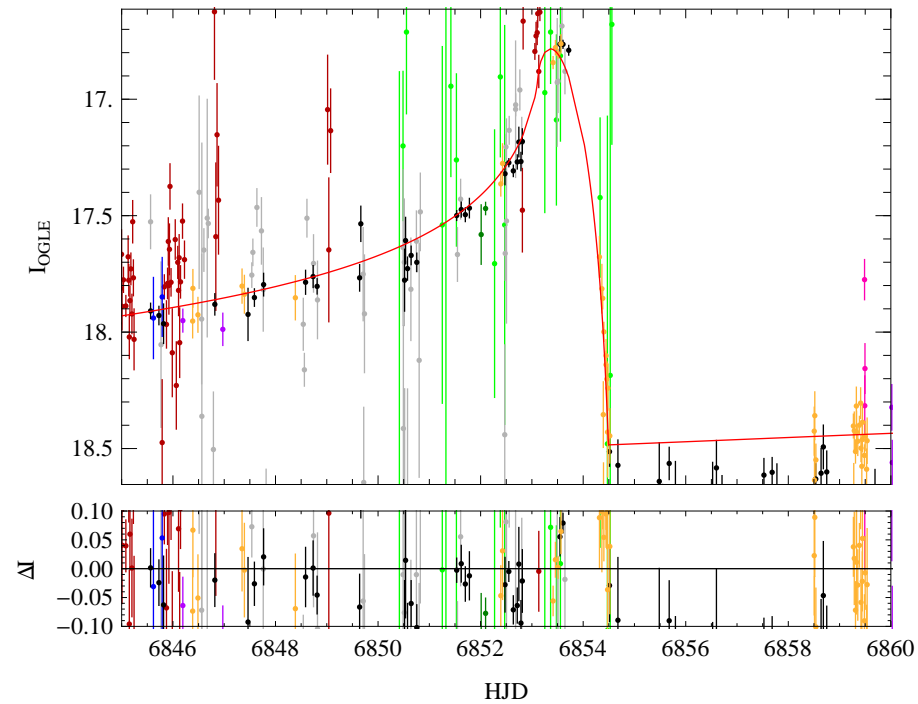
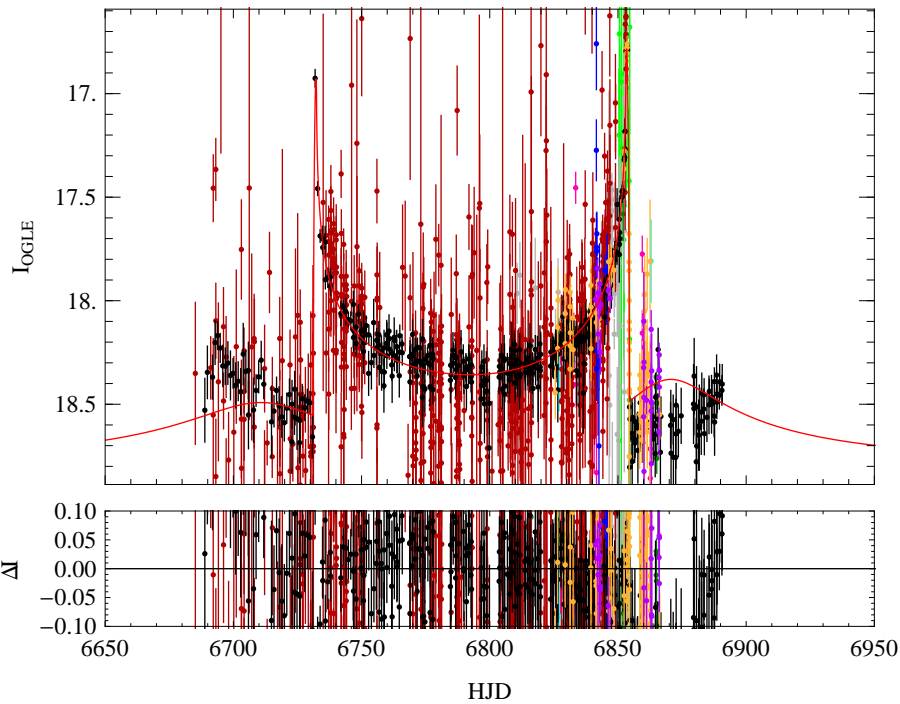


$s=1.45027\pm 0.0128432$        $q=0.989333\pm 0.0178514$        $u_0=-0.0270174\pm 0.00954584$

$\theta=0.197915\pm 0.00971997$        $\rho^*=0.00506001\pm 0.00133206$        $tE=126.294\pm 2.08965$

$t_0=6792.14\pm 0.524552$

$\chi^2=6071.3$



Telescope	BaseLine	FB/FS
SAAO 1.0m	$12.6801\pm 0.0064425$	$611.306\pm 178.177$
CTIO 1.3m	$18.5534\pm 0.0407539$	$6.78754\pm 0.443456$
CTIO 1.3m	$18.8654\pm 0.114934$	$6.73019\pm 1.29145$
LCOGT CTIO B	$22.7088\pm 0.296737$	$-0.00933225\pm 0.256916$
FTN 2.0m	$21.7124\pm 0.103389$	$2.36506\pm 0.375868$
FTS 2.0m	$21.4587\pm 0.00983354$	$15.5702\pm 0.584885$
MOA	$20.5085\pm 0.268539$	$0.398391\pm 0.332292$
Danish 1.54m	$13.1821\pm 1.85182$	Undetermined
Danish 1.54m	$6.69187\pm 0.000763137$	$258.048\pm 13.5809$
OGLE	$18.7757\pm 0.0170509$	$3.29913\pm 0.128635$
LCOGT SAO A	$21.4441\pm 0.0288317$	$13.2584\pm 1.65732$
LCOGT SAO B	$21.3833\pm 0.0626389$	$13.6842\pm 2.86889$
LCOGT SAO C	$21.3214\pm 0.0740066$	$12.8184\pm 3.27782$
LCOGT SSO A	$21.7707\pm 0.0259876$	$6.33762\pm 0.227915$