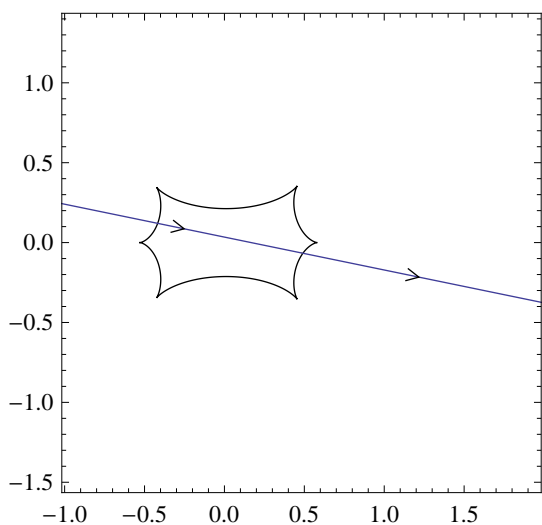
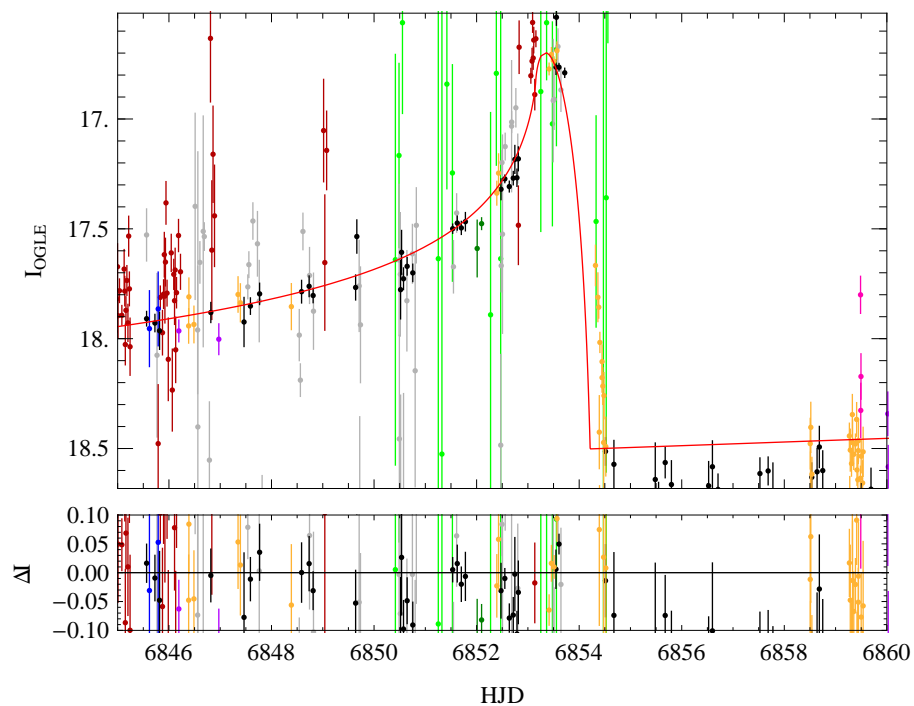
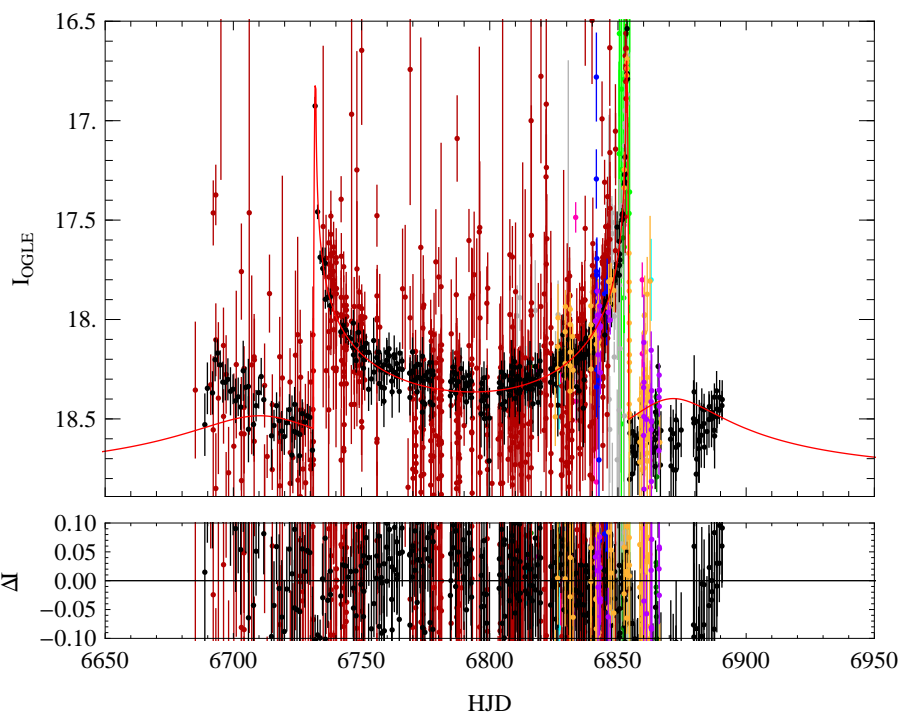


$s=1.41318\pm 0.0238955$        $q=0.903232\pm 0.0277326$        $u_0=0.0336788\pm 0.0453754$

$\theta=2.93853\pm 0.0806016$        $\rho^*=0.0036856\pm 0.00468971$        $tE=131.427\pm 4.88156$

$t_0=6788.7\pm 1.01296$

$\chi^2=6161.09$



| Telescope    | BaseLine                | FB/FS                    |
|--------------|-------------------------|--------------------------|
| SAAO 1.0m    | $12.6743\pm 0.00523368$ | $849.607\pm 500.273$     |
| CTIO 1.3m    | $18.5142\pm 0.217946$   | $7.48468\pm 2.79207$     |
| CTIO 1.3m    | $18.8246\pm 0.205068$   | $7.44364\pm 2.59327$     |
| LCOGT CTIO B | $22.7323\pm 0.89124$    | $-0.0529772\pm 0.735561$ |
| FTN 2.0m     | $21.6659\pm 0.357762$   | $2.71529\pm 1.52017$     |
| FTS 2.0m     | $21.4498\pm 0.0336696$  | $16.1207\pm 1.51049$     |
| MOA          | $20.4903\pm 0.562766$   | $0.440983\pm 0.72145$    |
| Danish 1.54m | $13.1572\pm 0.226016$   | Undetermined             |
| Danish 1.54m | $6.69174\pm 0.00205062$ | $257.924\pm 39.1135$     |
| OGLE         | $18.7711\pm 0.0745107$  | $3.41407\pm 0.536019$    |
| LCOGT SAO A  | $21.4154\pm 0.0318094$  | $14.9724\pm 1.99722$     |
| LCOGT SAO B  | $21.3561\pm 0.118089$   | $15.9185\pm 8.82462$     |
| LCOGT SAO C  | $21.2772\pm 0.0962288$  | $15.251\pm 7.37339$      |
| LCOGT SSO A  | $21.752\pm 0.0887973$   | $6.61826\pm 0.792048$    |