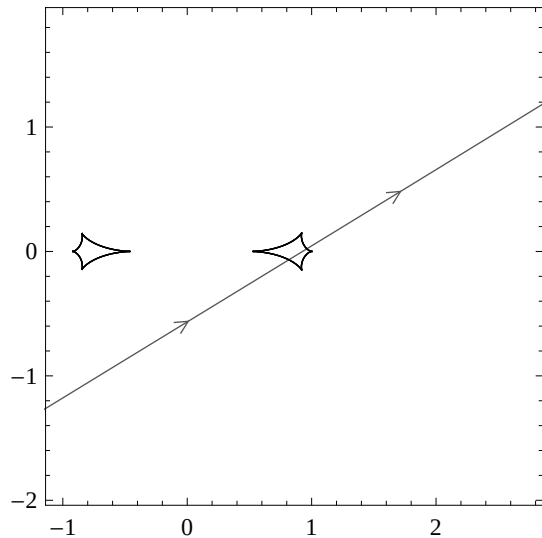
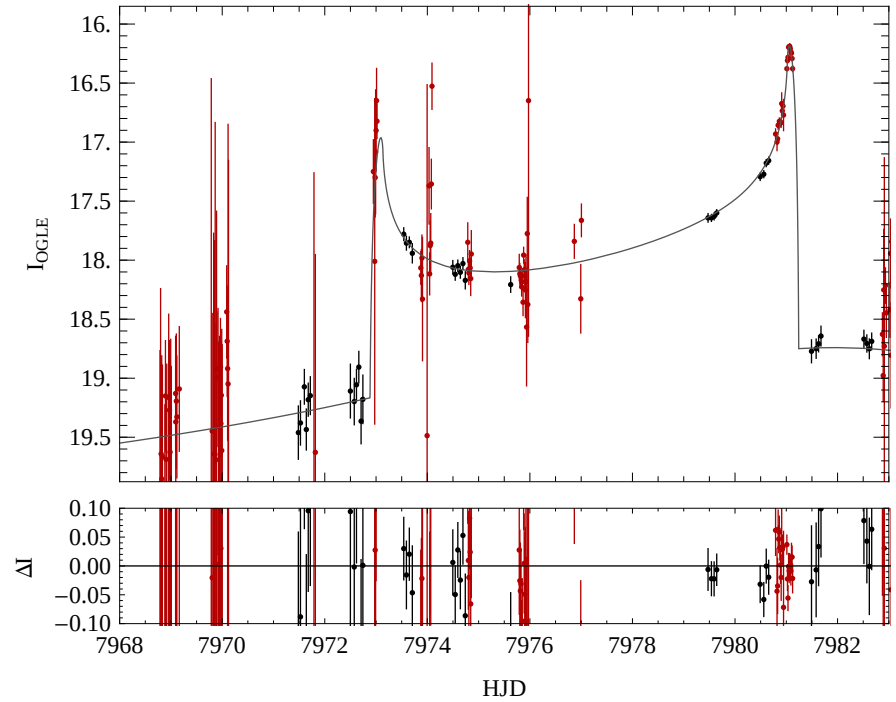
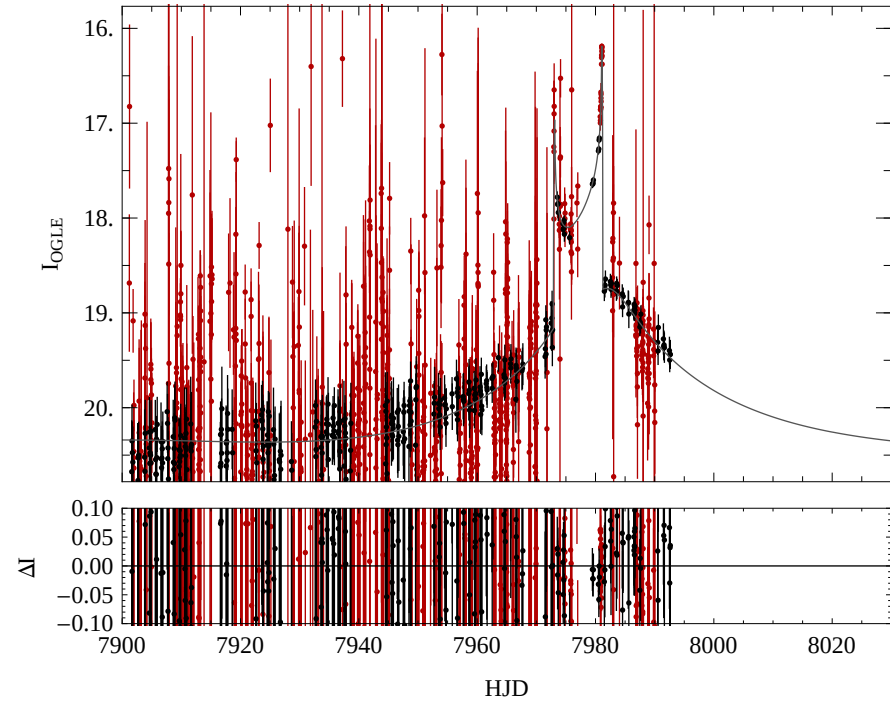


OB171471 – Model: Binary Lens with parallax 2

29 August 2017 UT 09:49:38

$s=2.17922\pm0.030312$ $q=0.917117\pm0.0674797$ $u_0=-0.483239\pm0.0176718$
 $\theta=3.68998\pm0.00351917$ $\rho^*=0.00225029\pm0.00193933$ $tE=47.8229\pm0.764555$
 $t_0=7941.35\pm0.727279$ $\pi N=0.00168387\pm0.246778$ $\pi E=0.000695343\pm0.388586$
 $\chi^2=1758.47$



Telescope	BaseLine	FB/FS
MOA	22.0345 ± 1.79988	-0.734016 ± 0.406319
Danish 1.54m	8.36649 ± 0.11102	Undetermined
OGLE	20.5151 ± 0.383349	-0.0981073 ± 0.240272