

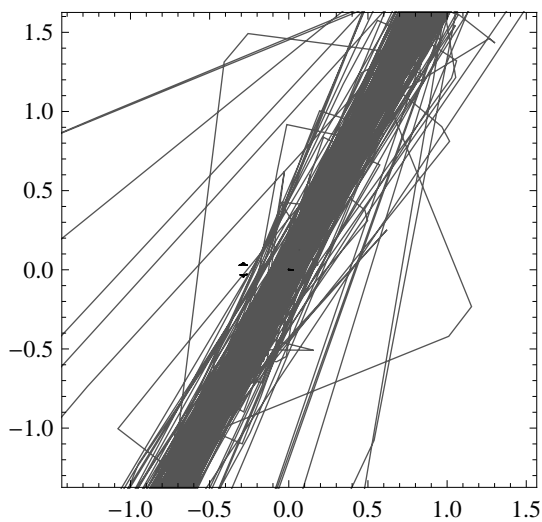
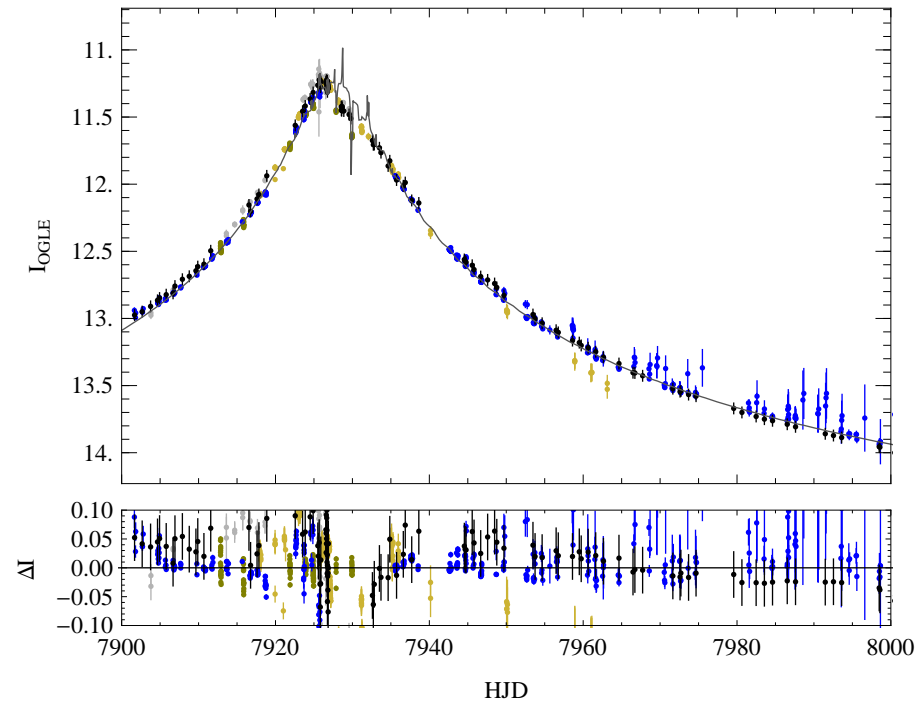
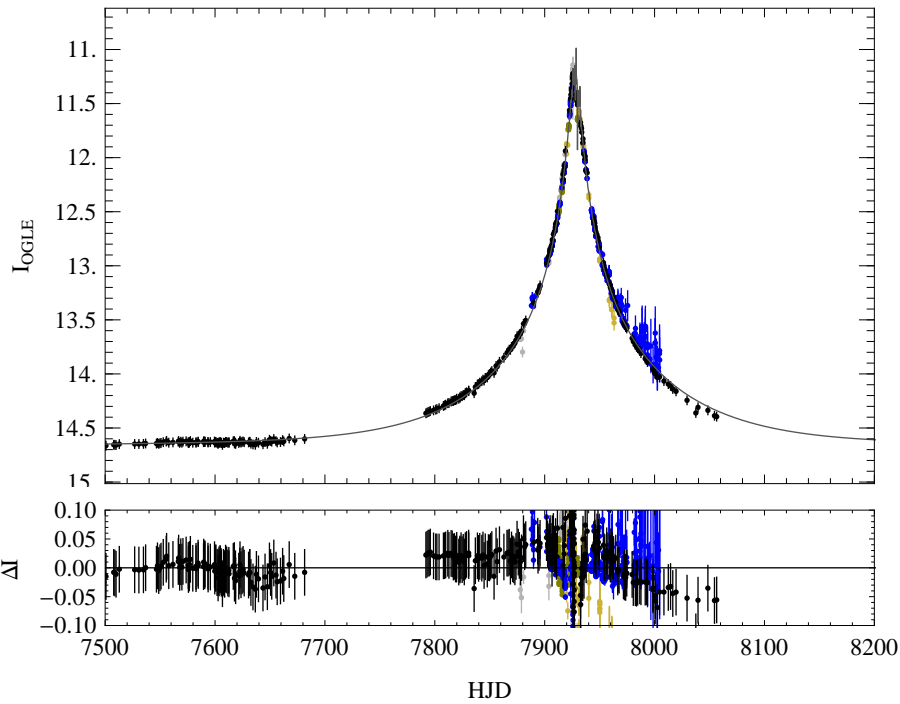
\* RTModel by Valerio Bozza – University of Salerno \*

OB170019 – Model: Binary Lens with orbital motion 1

26 January 2018 UT 19:22:27

$s=0.866625\pm 0.0555498$        $q=0.000742084\pm 0.000340482$        $u_0=-0.0299416\pm 0.00696195$   
 $\theta=1.29324\pm 0.113676$        $\rho^*=0.0050131\pm 0.00277693$        $tE=160.509\pm 37.6989$   
 $t_0=7927.64\pm 0.0444792$        $\pi N=-0.0859693\pm 0.204459$        $\pi E=0.0170025\pm 0.26904$   
 $ds/dt=1.846\pm 0.401586$        $d\theta/dt=0.0631135\pm 0.617133$        $w_3=2.98857\pm 0.0206926$

$\chi^2 = 14879.2$



Telescope	BaseLine	FB/FS
B & C	$14.1773\pm 0.542431$	$1.15625\pm 1.08612$
CTIO 1.3m	$16.1521\pm 0.321957$	$0.628817\pm 0.449082$
CTIO 1.3m	$14.737\pm 0.352019$	$237.974\pm 570.36$
Farm Cove 0.35m	$17.0797\pm 1.80703$	$-0.425722\pm 0.92833$
Danish 1.54m	$4.92929\pm 0.180493$	$1.3479\pm 0.444583$
OGLE	$14.6632\pm 0.272676$	$0.449844\pm 0.280006$