

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

KB170411 – Model: Binary Lens with parallax 2

29 August 2017 UT 09:55:21

$s=0.726468\pm0.0648056$

$q=0.286185\pm0.355128$

$u_0=0.165591\pm0.108353$

$\theta=5.82871\pm0.337755$

$\rho^*=0.0173837\pm0.0153182$

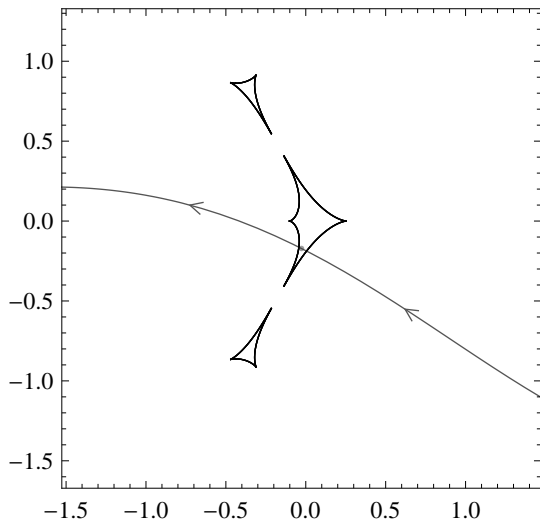
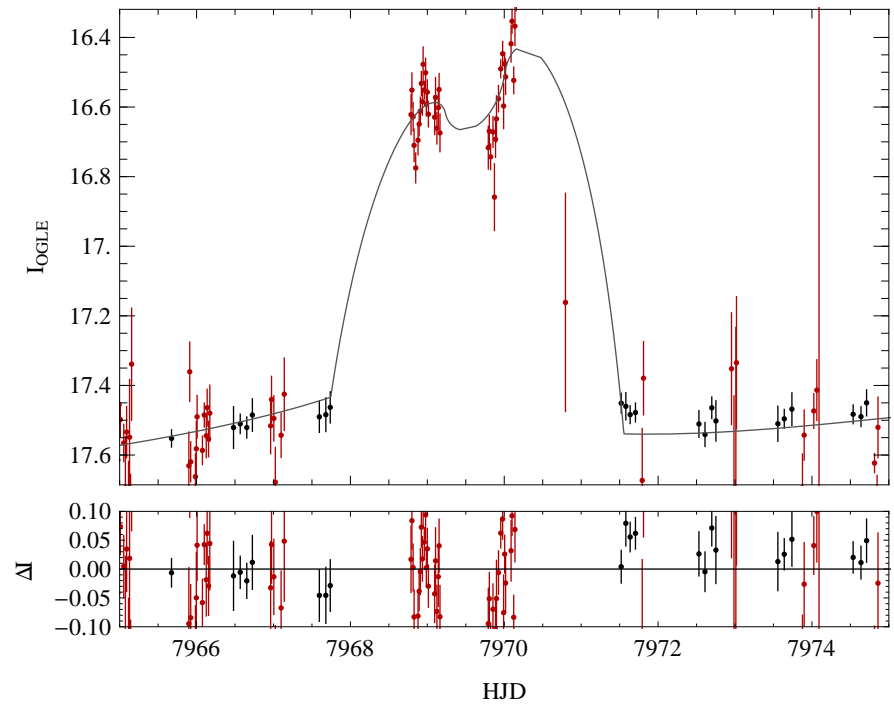
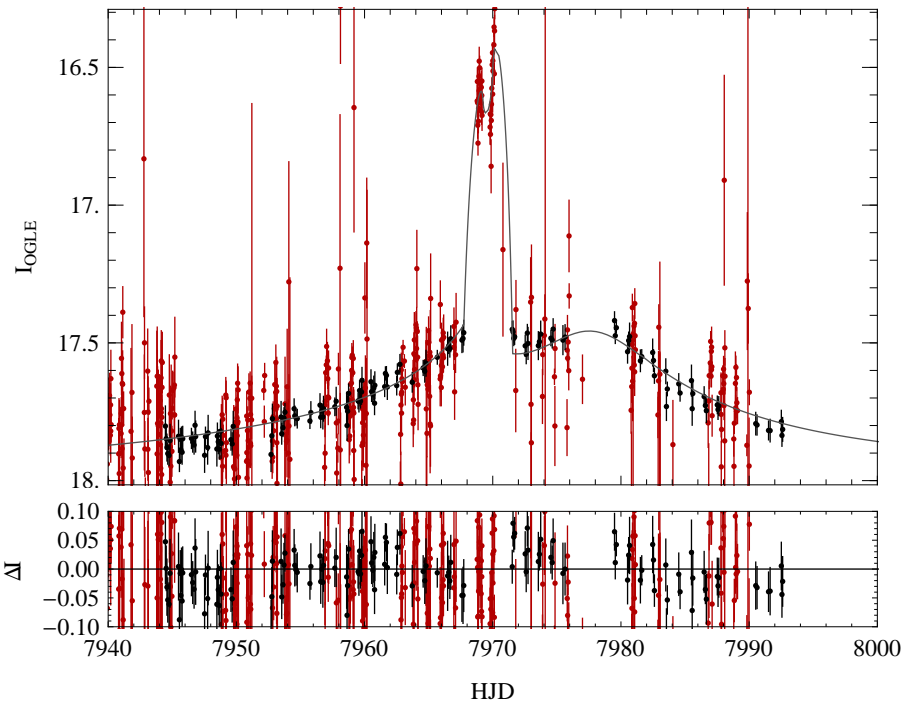
$tE=42.2199\pm34.6477$

$t_0=7972.17\pm3.21181$

$\pi N=0.622627\pm10.1788$

$\pi E=-0.0726727\pm5.17935$

$\chi^2=5745.68$



Telescope	BaseLine	FB/FS
MOA	$16.7928\pm0.179534$	$4.60328\pm3.20356$
OGLE	$17.9629\pm0.213661$	$4.29077\pm3.33553$