

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

OB171186 – Model: Extended Source Point Lens with Parallax

05 June 2018 UT 18:06:00

$u_0=0.0726736\pm0.000964942$

$t_E=13.8006\pm0.0744683$

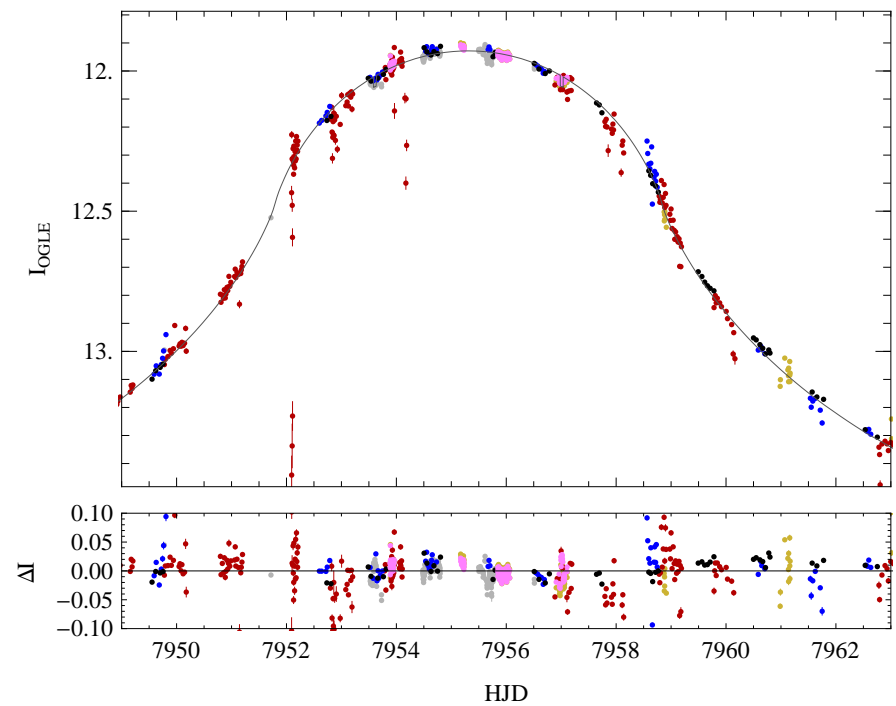
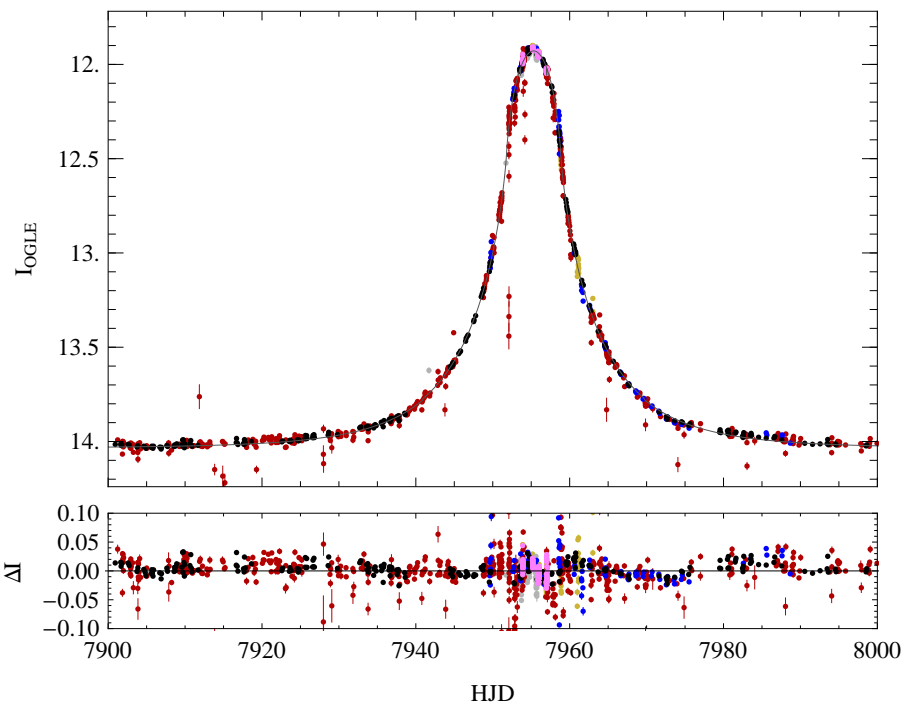
$t_0=7955.31\pm0.00195433$

$\rho^*=0.265134\pm0.000821337$

$\pi N=2.30947\pm27.083$

$\pi E=-0.499344\pm5.0406$

$\chi^2=202657.$



Telescope	BaseLine	FB/FS
B & C	$14.5887\pm0.00272706$	$-0.578596\pm0.00105326$
CTIO 1.3m	$15.6978\pm0.00223198$	$-0.143292\pm0.00174795$
CTIO 1.3m	Complex	$-2.0684\pm0.0235258$
MOA	$14.3018\pm0.000455094$	$-0.345422\pm0.00020024$
Danish 1.54m	$5.30191\pm0.000652942$	$0.22521\pm0.00073374$
Danish 1.54m	$5.16744\pm0.000300787$	$0.188789\pm0.000202564$
OGLE	$14.0355\pm0.000229112$	$0.163134\pm0.000170833$
UTas 1.2m	Complex	$-1.45014\pm0.00353907$