

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

KB130475 – Model: Binary Lens 5

31 August 2013 UT 11:50:55

$s=1.57135\pm 0.00034771$

$q=0.716508\pm 0.00295935$

$u_0=0.378348\pm 0.000312145$

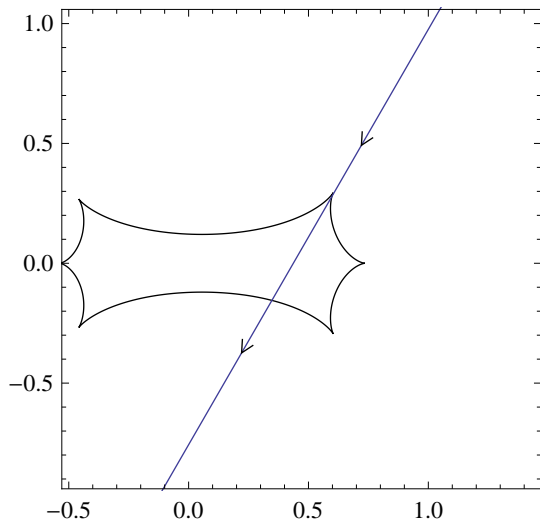
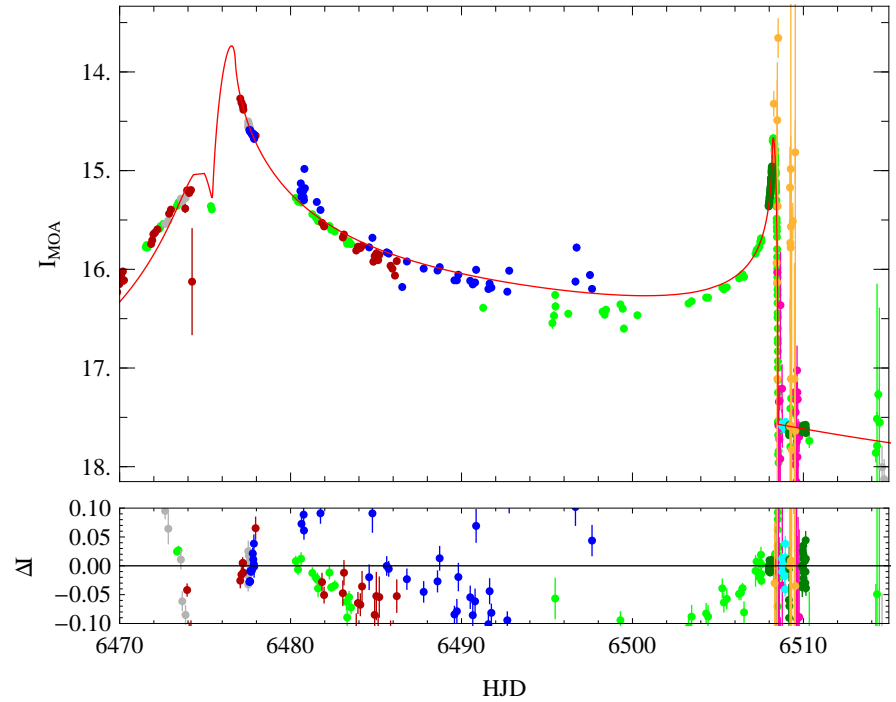
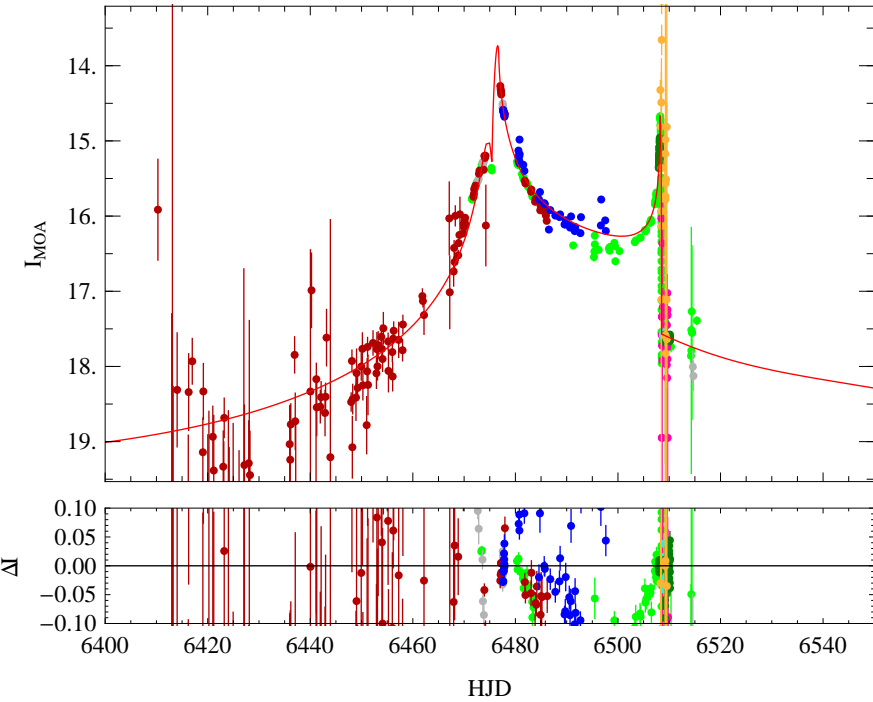
$\theta=1.04739\pm 0.000517825$

$\rho^*=0.00253159\pm 0.000173231$

$tE=64.1567\pm 0.266192$

$t_0=6510.88\pm 0.0270748$

$\chi^2=9140.29$



Telescope	BaseLine	FB/FS
SAAO 1.0m	$13.6132\pm 0.0371407$	$8.7736\pm 0.689066$
SAAO 1.0m	$14.8881\pm 0.01527$	$5.39535\pm 0.128411$
CTIO 1.3m	$17.3968\pm 0.241683$	$0.996262\pm 0.444336$
LCOGT CTIO B	$18.2447\pm 0.0000380603$	Undetermined
LCOGT CTIO C	$18.2577\pm 0.00759653$	$136.9\pm 67.8422$
FTN 2.0m	Complex	$-1.5241\pm 0.0139951$
FTS 2.0m	$22.0934\pm 0.0467302$	$0.132951\pm 0.0426778$
MOA	$19.4327\pm 0.479204$	$-0.849528\pm 0.0649744$
Danish 1.54m	$9.3198\pm 0.30476$	$-0.0290115\pm 0.265746$
LCOGT SAO A	$18.2714\pm 0.000357334$	$34.3181\pm 0.236493$
LCOGT SAO C	$18.2655\pm 0.000110144$	$1015.84\pm 54.6784$