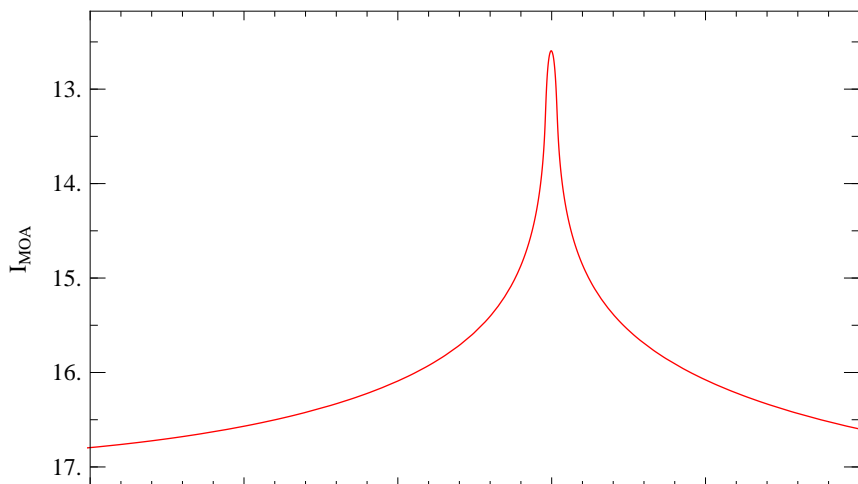


* RTModel by Valerio Bozza – University of Salerno *

KB130557 – Model: Binary Lens with parallax 2

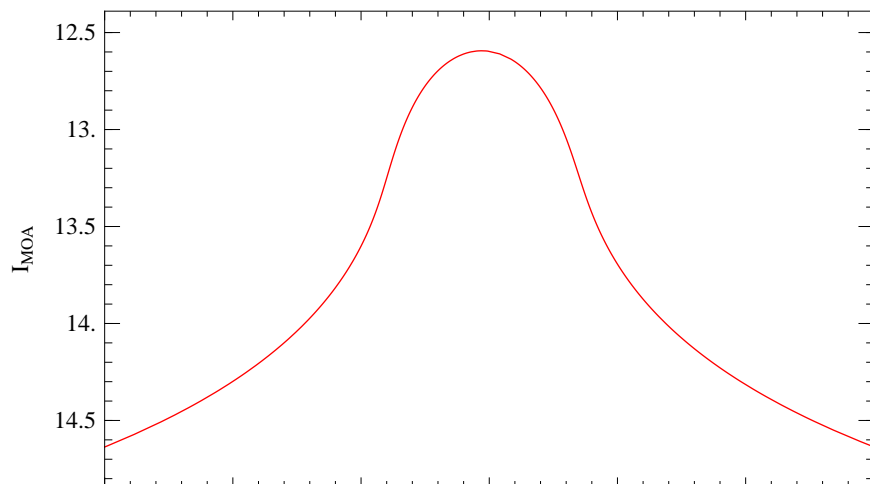
21 August 2013 UT 12:43:05

$s=0.663825\pm0.041998$ $q=0.909629\pm0.359755$ $u_0=0.186174\pm0.00703435$
 $\theta=1.70807\pm0.0113502$ $\rho^*=0.00229107\pm0.0011972$ $tE=167.852\pm93.6924$
 $t_0=6505.68\pm2.00559$ $\pi_1=0.463256\pm0.233153$ $\pi_2=-0.000108756\pm0.538891$
 $\chi^2=43735.$



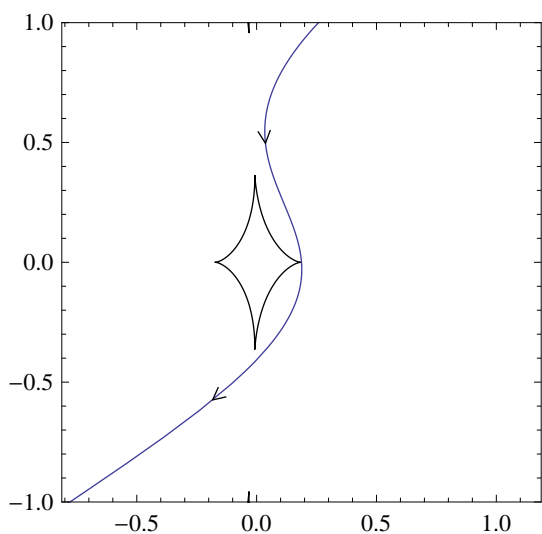
Show[{}], PlotRange \rightarrow $\left(\begin{array}{cc} 6480 & 6530 \\ -0.1 & 0.1 \end{array} \right)$, FrameLabel \rightarrow {HJD, ΔI },

ImageSize \rightarrow {350, 100}, ImagePadding \rightarrow $\left(\begin{array}{cc} 40 & 10 \\ 40 & 10 \end{array} \right)$, AspectRatio \rightarrow 0.15]



Show[{}], PlotRange \rightarrow $\left(\begin{array}{cc} 6508.5 & 6511.5 \\ -0.1 & 0.1 \end{array} \right)$, FrameLabel \rightarrow {HJD, ΔI },

ImageSize \rightarrow {350, 100}, AspectRatio \rightarrow 0.15, ImagePadding \rightarrow $\left(\begin{array}{cc} 40 & 10 \\ 40 & 10 \end{array} \right)$]



Telescope	BaseLine	FB/FS
SAAO 1.0m	Complex	-3.72261 ± 3.23968
Auckland 0.4m	19.2493 ± 3.00876	0.0676708 ± 2.94152
SAAO 1.0m	Complex	-16.3942 ± 7.54175
CTIO 1.3m	17.5167 ± 3.5186	0.540663 ± 4.98376
CTIO 1.3m	17.6805 ± 6.59654	-0.19612 ± 4.87086
LCOGT CTIO B	17.5081 ± 0.000608564	1194.81 ± 361.572
LCOGT CTIO C	19.7893 ± 2.14427	5.77166 ± 13.8514
Farm Cove 0.35m	20.3243 ± 3.84336	-0.0874519 ± 3.21424
FTS 2.0m	18.9689 ± 1.74046	26.7829 ± 50.1829
MOA	Complex	-1.49521 ± 0.86729
Danish 1.54m	9.47752 ± 0.923496	-0.243335 ± 0.574438
Turitea	Complex	-2.82117 ± 1.4661
LCOGT SAO A	Complex	-2.44308 ± 2.74184
LCOGT SSO A	Complex	-5.35452 ± 1.60496