

* RTModel by Valerio Bozza – University of Salerno *

KB150052 – Model: Binary Lens with parallax 2

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$s=1.60726\pm 0.00189058$

$q=0.988119\pm 0.00978088$

$u_0=0.420837\pm 0.00481445$

$\theta=2.61291\pm 0.00614063$

$\rho^*=0.00367941\pm 0.000297237$

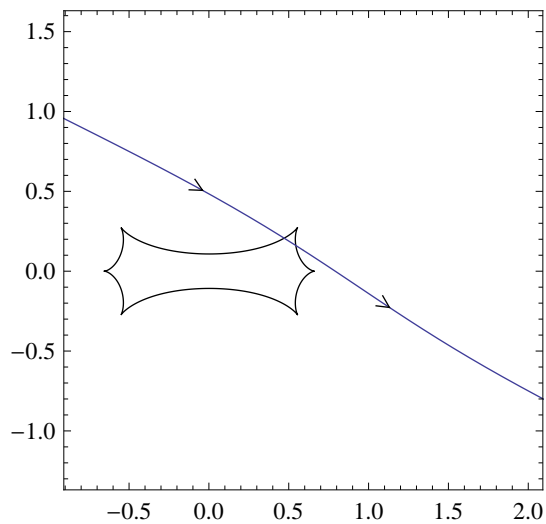
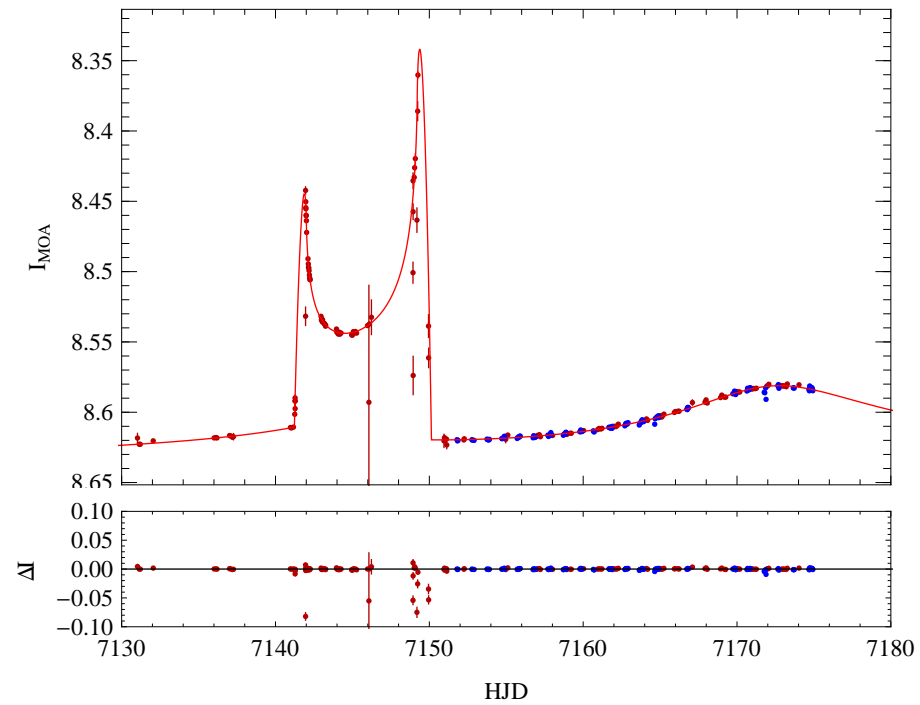
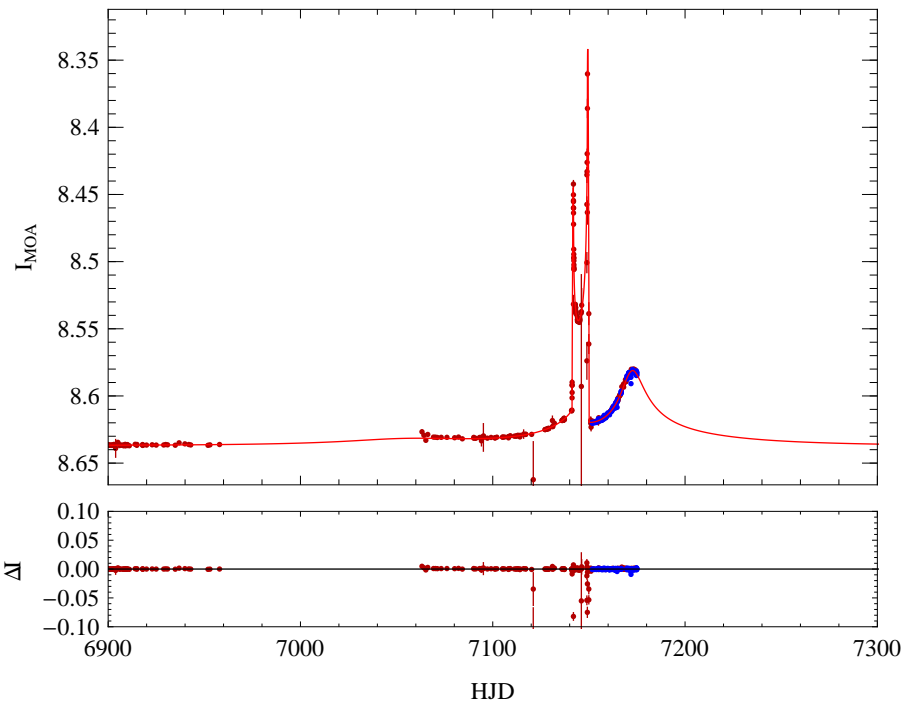
$tE=85.9951\pm 0.596219$

$t_0=7114.55\pm 0.152601$

$\pi_1=0.0436216\pm 0.0124459$

$\pi_2=0.115768\pm 0.0130405$

$\chi^2=11811.7$



Telescope	BaseLine	FB/FS
MOA	8.63699 ± 0.000506018	69.8587 ± 1.62265
Danish 1.54m	7.52879 ± 0.142038	0.2471 ± 0.151386