

$s=1.13037\pm 0.86623$

$q=0.000204519\pm 0.00151632$

$u_0=0.0329493\pm 0.0336197$

$\alpha=2.36062\pm 0.31988$

$\rho^*=0.00766345\pm 0.0127343$

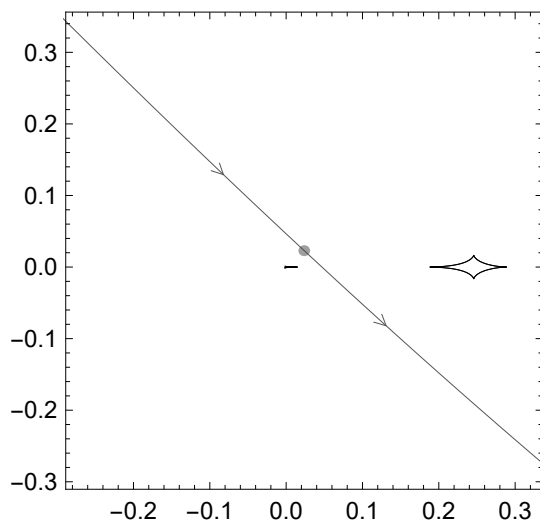
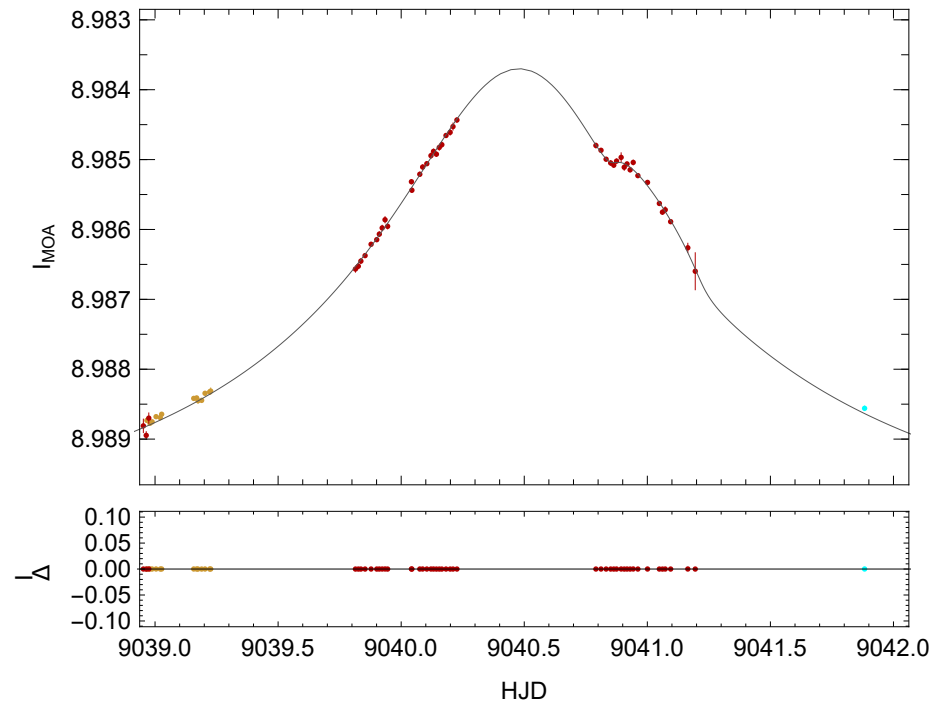
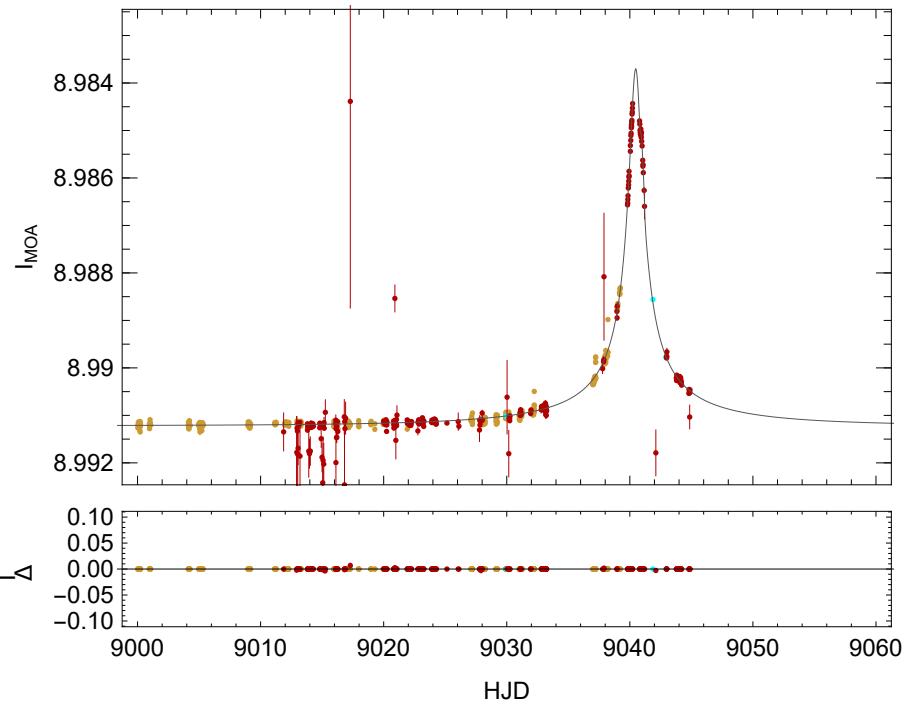
$tE=16.6533\pm 13.4205$

$t_0=9040.49\pm 0.0671601$

$\pi N=2.99987\pm 146.412$

$\pi E=-0.916021\pm 57.8045$

$\chi^2=9366.98$



Telescope	BaseLine	FB/FS
KMT SSO I	19.1837±1.75093	-0.182488±0.946598
KMT SSO J	19.167±1.6188	-0.117341±0.935903
CFHT i	15.8958±4.46992	-0.679575±1.11843
MOA I	8.99122±0.00036666	4213.±4268.64