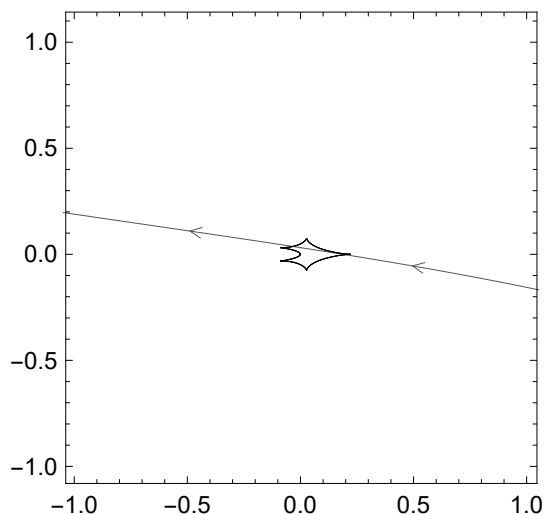
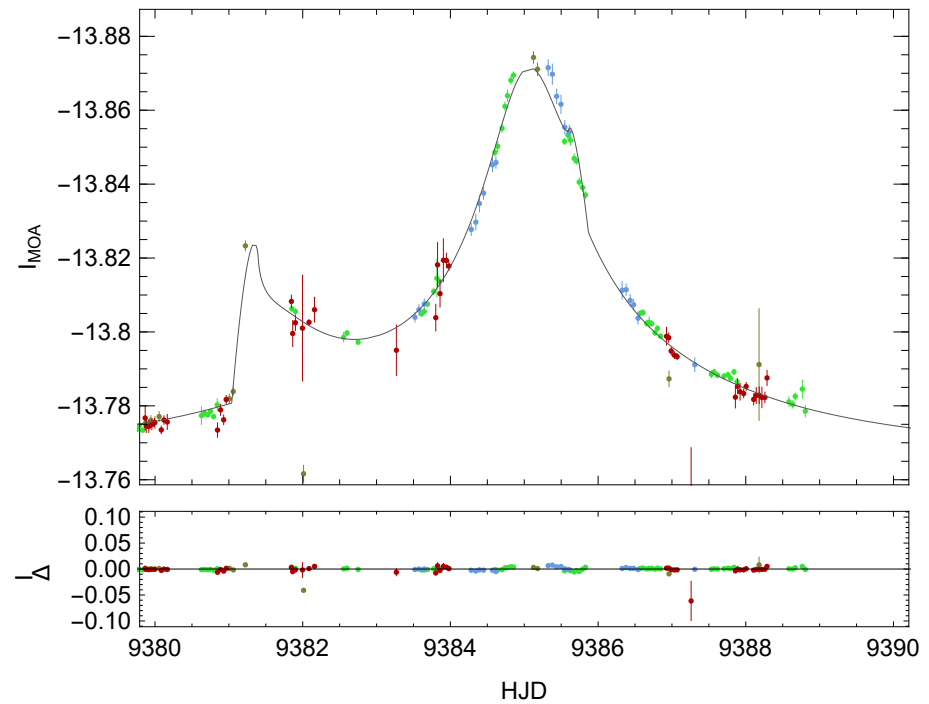
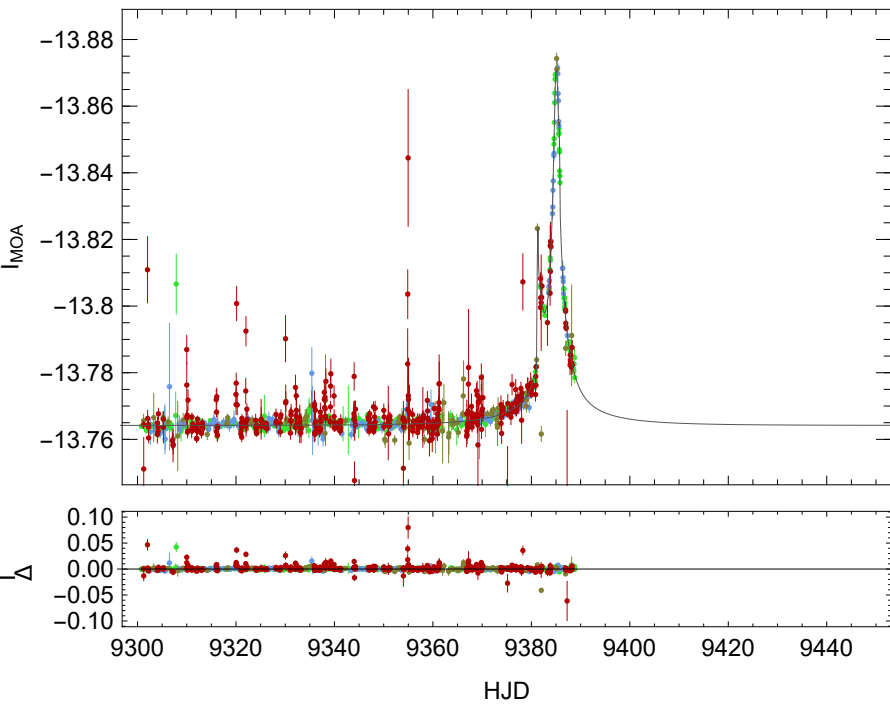


HB211303 – Model: Binary Lens with parallax 1

25 June 2021 UT 12:48:00

$s=1.01299\pm0.00691994$ $q=0.00307695\pm0.00123832$ $u_0=-0.0310157\pm0.0058611$
 $\alpha=6.11945\pm0.0384327$ $\rho^*=0.00260488\pm0.00401773$ $tE=19.2416\pm3.38383$
 $t_0=9384.98\pm0.0954962$ $\pi N=-1.24594\pm42.8233$ $\pi E=-1.83364\pm61.2715$
 $\chi^2= 3260.19$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.4972±0.203494	1.62982±0.535933
KMT SAO I	19.7031±0.230387	1.27858±0.500672
KMT SSO I	19.9068±0.341238	0.925848±0.597235
MOA I	-13.7642±0.00179902	316.25±58.4369