

HB211150 – Model: Binary Lens 1

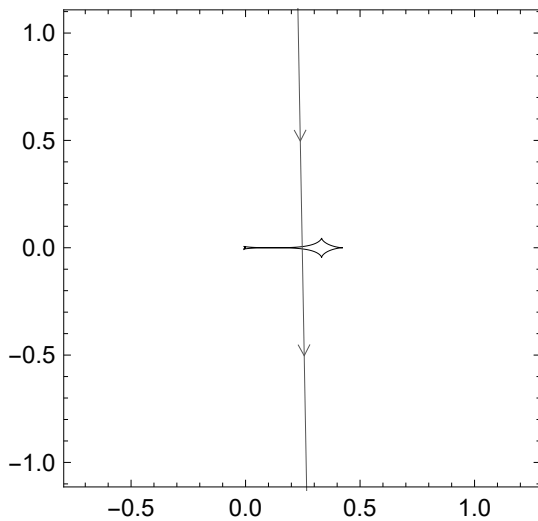
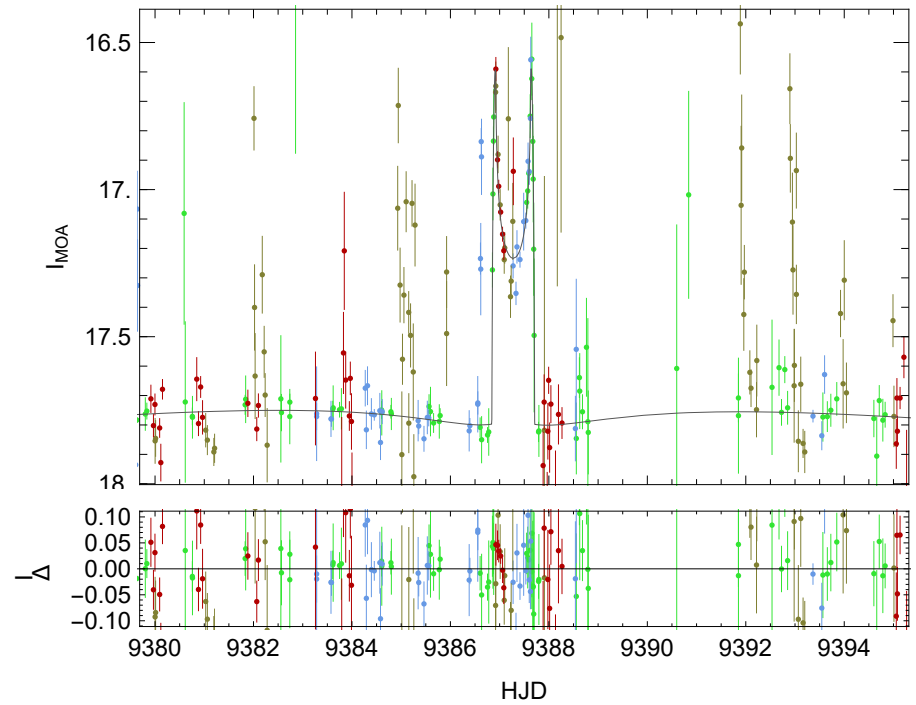
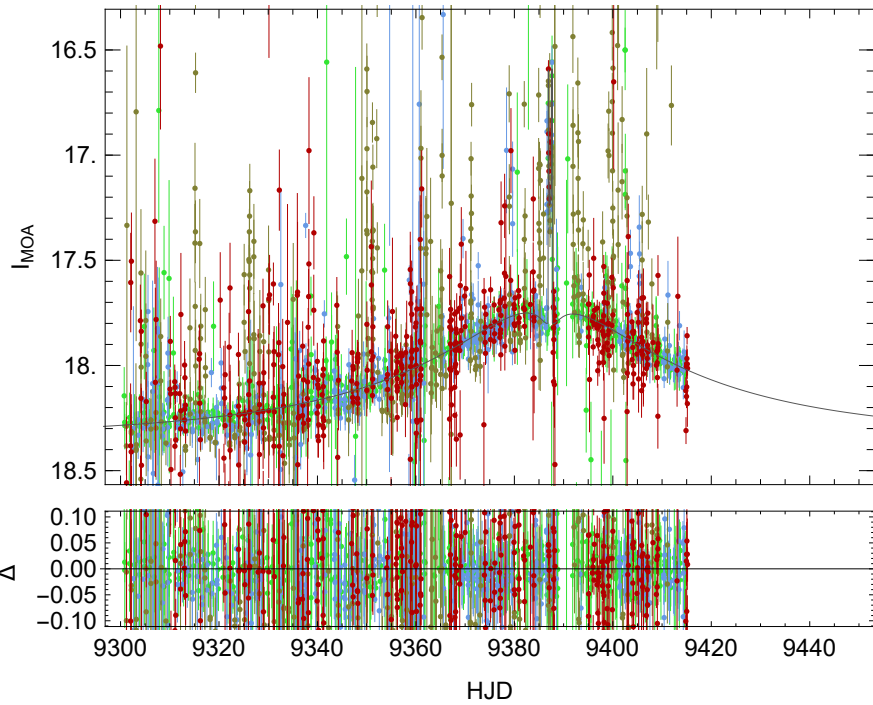
20 July 2021 UT 07:06:51

$s=1.17972\pm 0.00789146$ $q=0.00174147\pm 0.000711372$ $u_0=0.24751\pm 0.0344816$

$\alpha=1.58786\pm 0.0140901$ $\rho^*=0.000567513\pm 0.00162149$ $tE=73.9807\pm 36.4421$

$t_0=9386.96\pm 0.264517$

$\chi^2= 14591.5$



Telescope	BaseLine	FB/FS
KMT CTIO I	18.913±0.152211	2.60219±0.669054
KMT CTIO J	18.8923±0.184627	2.4923±0.820114
KMT SAAO I	19.0273±0.13648	2.40782±0.590653
KMT SAAO J	18.659±0.108714	4.51668±1.16313
KMT SSO I	18.7493±0.0969074	2.81499±0.664768
KMT SSO J	18.7152±0.166951	2.92935±1.05752
MOA I	18.3462±0.116793	2.90048±0.913574