

HB211547 – Model: Binary Lens 3

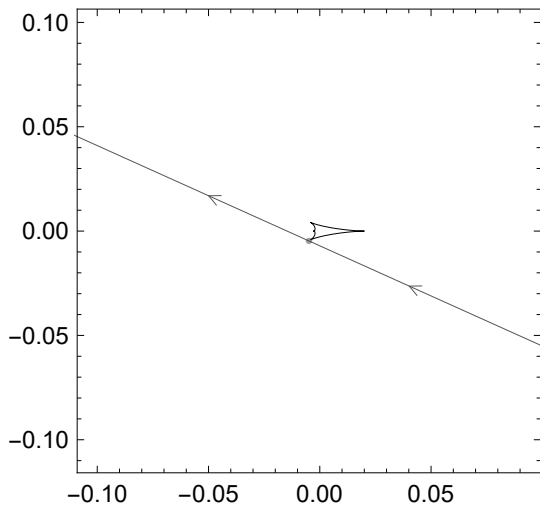
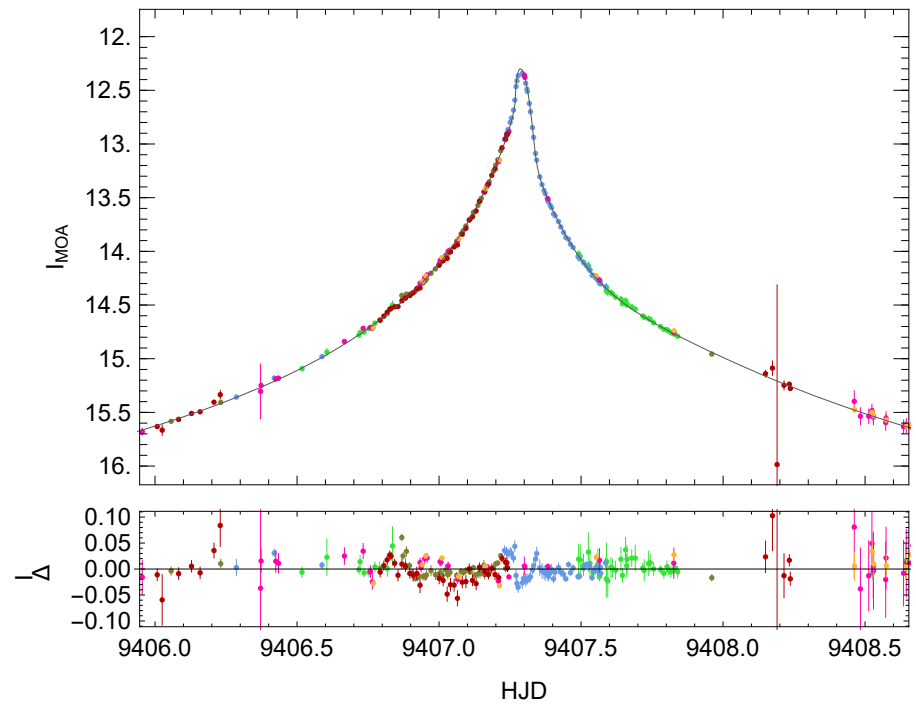
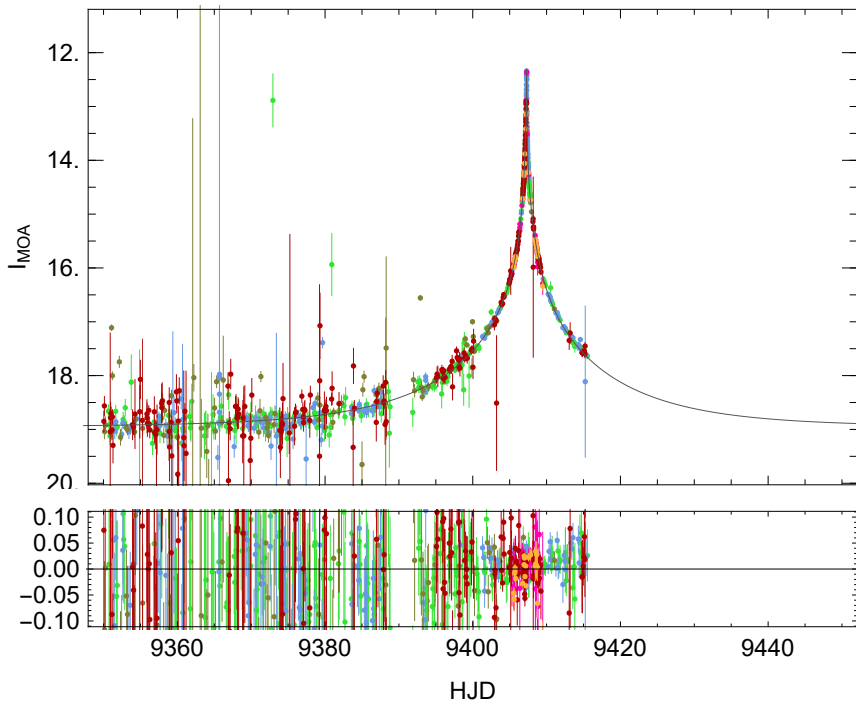
20 July 2021 UT 08:01:35

$s=1.38044\pm 0.0725697$ $q=0.00235603\pm 0.000393995$ $u_0=0.00636421\pm 0.000398926$

$\alpha=5.83545\pm 0.0718555$ $\rho^*=0.00147057\pm 0.000342951$ $tE=19.4528\pm 1.73535$

$t_0=9407.25\pm 0.0141824$

$\chi^2= 5829.24$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.0073±0.0848679	0.397811±0.0769387
KMT SAO I	19.0262±0.129058	0.0235579±0.0824803
KMT SSO I	18.9833±0.0961734	0.125664±0.063295
LCOGT CTIO A t	20.4291±0.2462	1.61625±0.600689
MOA I	18.954±0.190057	-0.338465±0.0861997
LCOGT SAO A t	20.4672±0.158532	1.67873±0.403415