

**HB211547 – Model: Binary Lens 4**

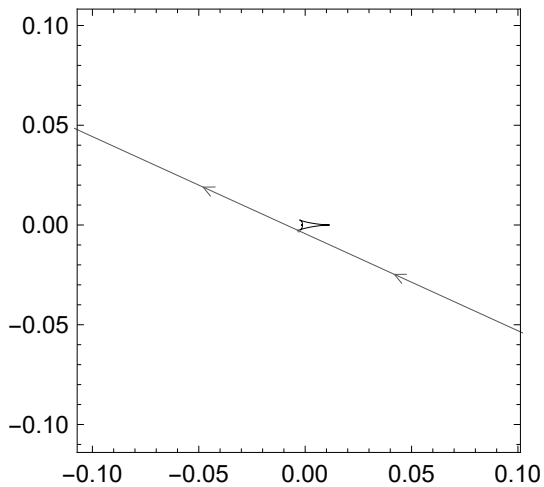
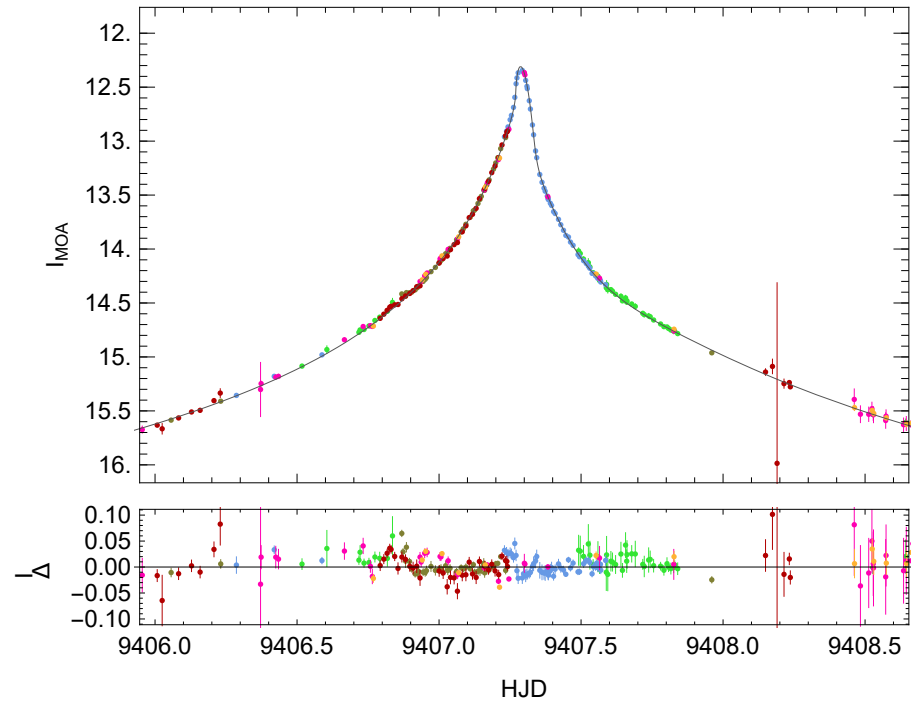
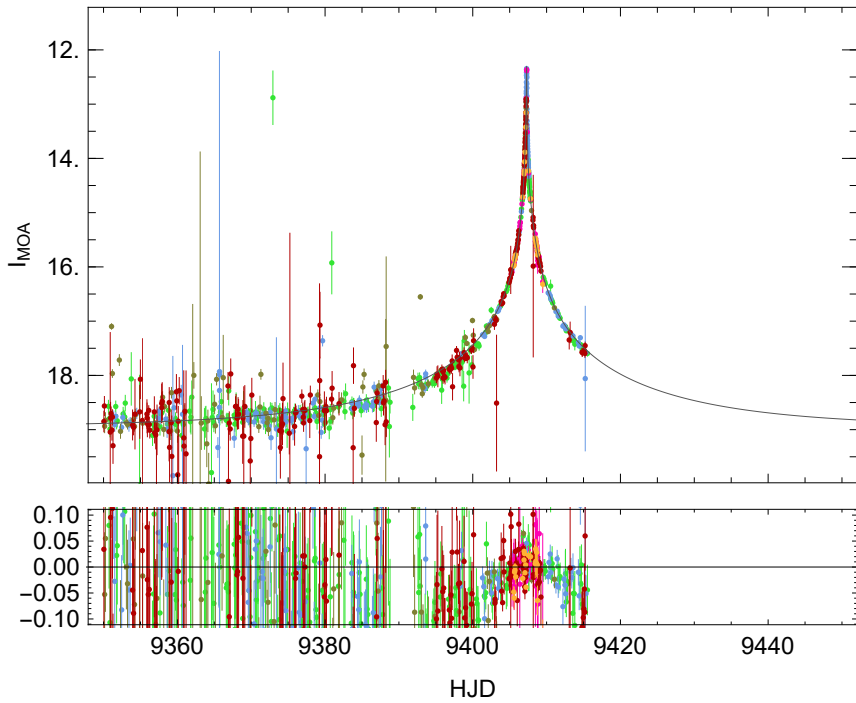
20 July 2021 UT 08:01:37

$s=1.3855\pm 0.0745819$        $q=0.0014164\pm 0.000217554$        $u_0=0.00390835\pm 0.00023488$

$\alpha=5.83034\pm 0.0704525$        $\rho^*=0.00091757\pm 0.00021672$        $tE=30.6303\pm 2.9967$

$t_0=9407.26\pm 0.0134954$

$\chi^2= 6262.58$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.0684±0.0561895	1.14149±0.121306
KMT SAO I	19.1111±0.0940712	0.522682±0.103702
KMT SSO I	19.0467±0.062547	0.702217±0.0789692
LCOGT CTIO A t	20.5034±0.278163	2.91659±1.02832
MOA I	18.9568±0.125304	0.0649867±0.0865675
LCOGT SAO A t	20.5523±0.18193	2.96235±0.696847