

HB211547 – Model: Binary Lens 1

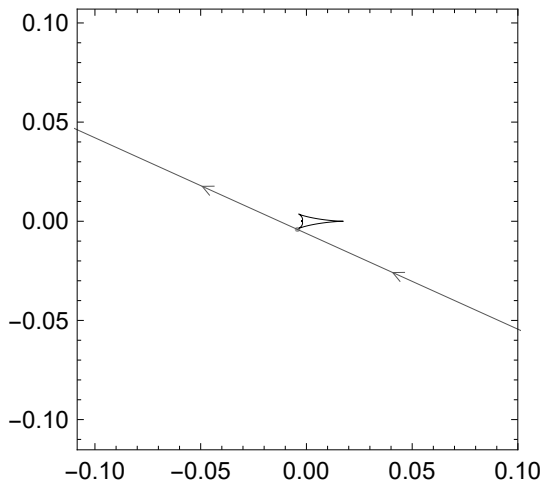
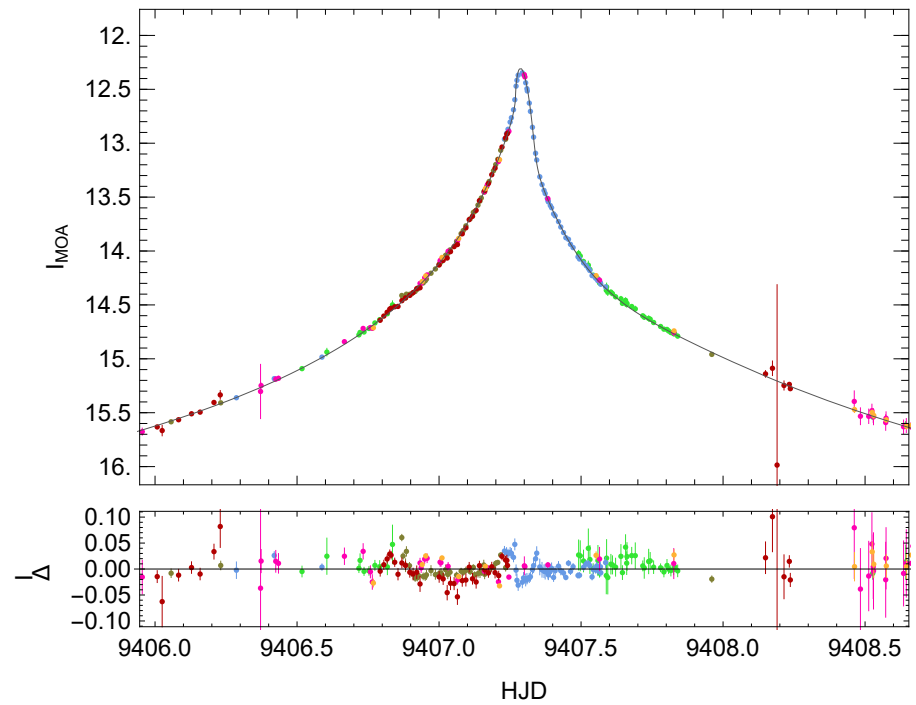
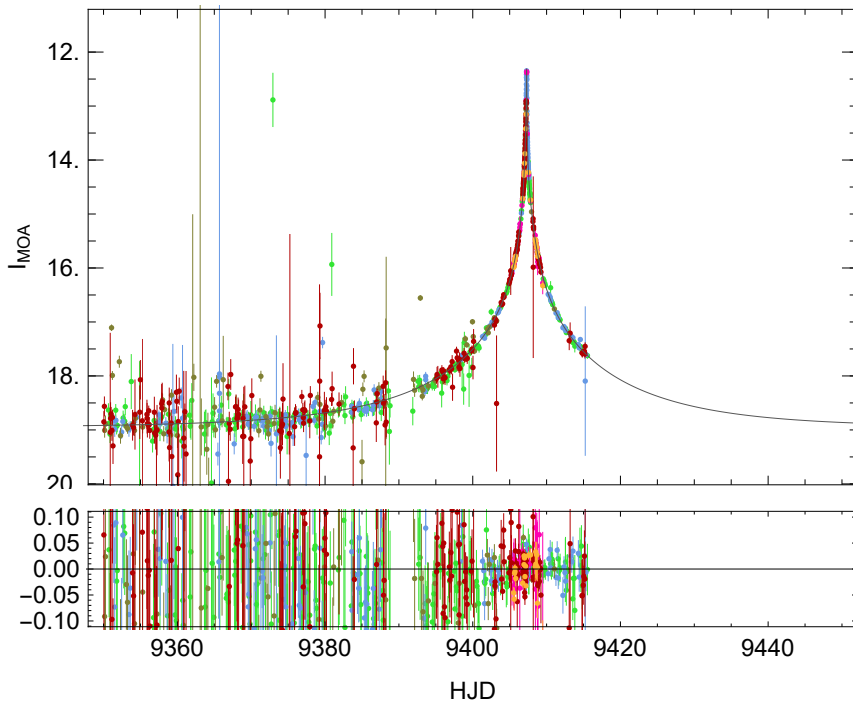
20 July 2021 UT 08:01:27

$s=1.37785\pm 0.0703641$ $q=0.00203268\pm 0.000326961$ $u_0=0.00555512\pm 0.00033819$

$\alpha=5.83348\pm 0.0694688$ $\rho^*=0.00127982\pm 0.000286178$ $tE=22.2368\pm 1.99437$

$t_0=9407.26\pm 0.0135801$

$\chi^2= 5750.73$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.0265±0.0739327	0.580788±0.0829024
KMT SAO I	19.0554±0.115303	0.140789±0.0831051
KMT SSO I	19.0033±0.0831061	0.268273±0.0626029
LCOGT CTIO A t	20.4817±0.258558	1.85208±0.688825
MOA I	18.9549±0.164661	-0.239535±0.0835448
LCOGT SAO A t	20.511±0.164958	1.9473±0.463787