

**HB211150 – Model: Binary Lens 2**

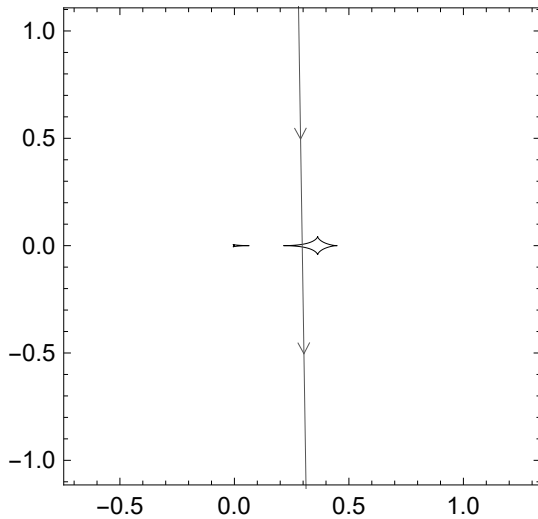
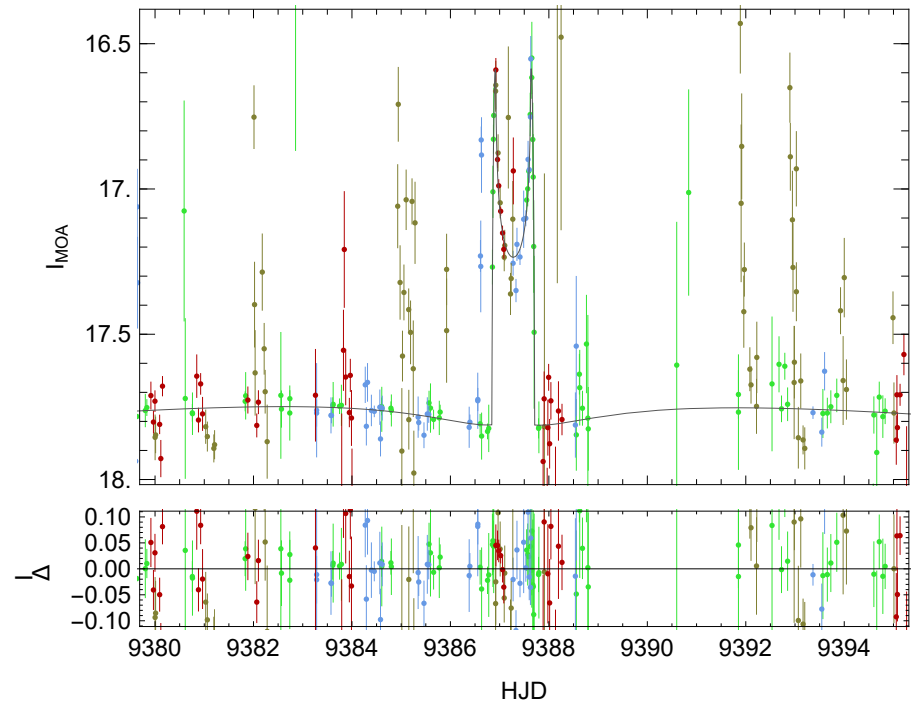
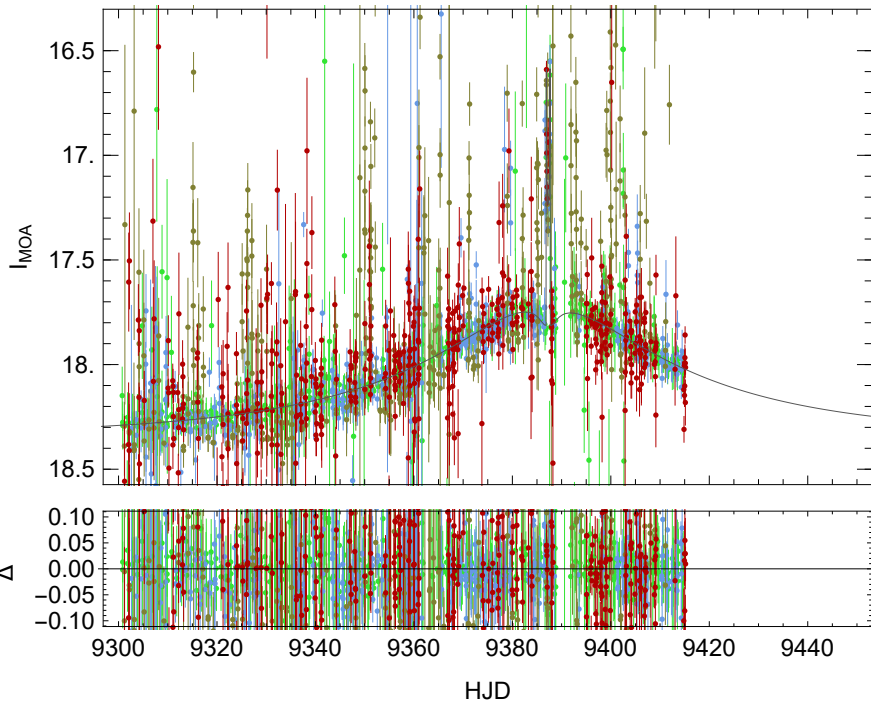
20 July 2021 UT 07:06:59

$s=1.19815\pm 0.00727152$        $q=0.00160884\pm 0.000703848$        $u_0=0.296206\pm 0.0284951$

$\alpha=1.58544\pm 0.0132145$        $\rho^*=0.000648731\pm 0.0019277$        $tE=64.448\pm 31.0931$

$t_0=9387.\pm 0.249821$

$\chi^2= 14608.9$



Telescope	BaseLine	FB/FS
KMT CTIO I	18.9062±0.16645	1.92039±0.543815
KMT CTIO J	18.8845±0.197792	1.83704±0.629646
KMT SAAO I	19.0199±0.149713	1.76454±0.454864
KMT SAAO J	18.6544±0.109417	3.46321±0.790394
KMT SSO I	18.7431±0.0924924	2.08756±0.404614
KMT SSO J	18.7089±0.157633	2.18201±0.675465
MOA I	18.3462±0.132859	2.11491±0.632297