

KB220462 – Model: Binary Lens with parallax 2

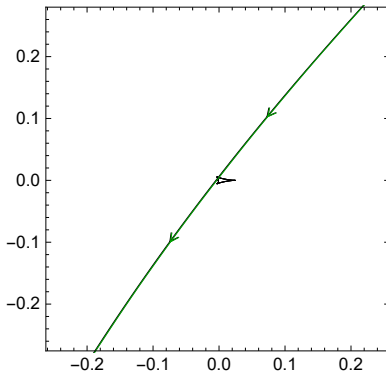
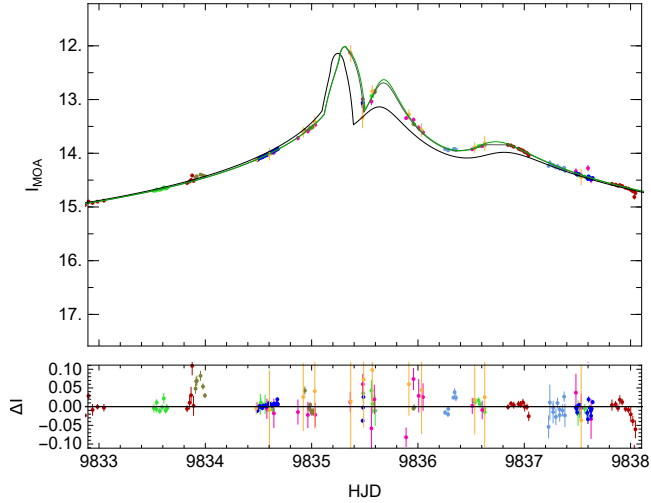
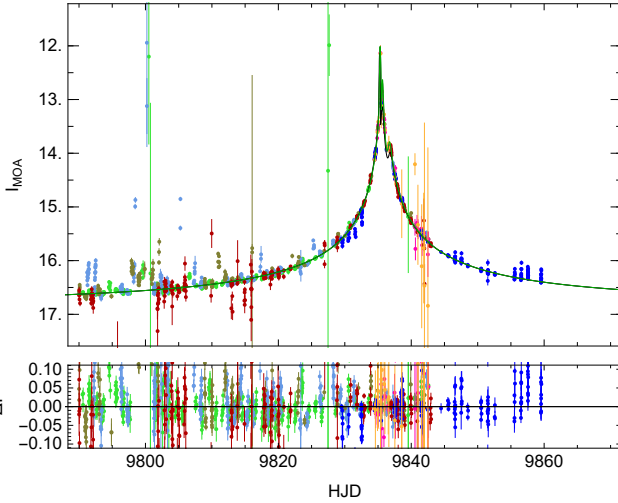
22 February 2023 UT 11:19:28

$s=0.715606\pm0.130369$ $q=0.00338044\pm0.00426014$ $u_0=-0.0029094\pm0.000278821$

$\alpha=0.941063\pm0.243171$ $\rho^*=0.00104732\pm0.000949748$ $tE=96.1168\pm63.9281$

$t_0=9835.55\pm0.0930484$ $\pi N=0.0893579\pm14.1698$ $\pi E=-0.053136\pm0.490813$

$\chi^2=55930.2$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.2405±0.821872	0.24971±0.679634
KMT CTIO J	19.2205±0.84156	0.229868±0.683794
KMT SAO I	19.2241±0.798236	0.289011±0.694169
KMT SAO J	19.2068±0.82892	0.246452±0.68831
KMT SSO I	19.1336±0.681862	0.425509±0.673525
KMT SSO J	19.2435±0.761958	0.294126±0.653975
LCOGT CTIO A r	18.1567±0.361459	53.6049±30.8448
MOA I	16.797±0.141922	6.13822±4.15414
Danish 1.54m Z	8.63635±0.19877	7.14089±4.89363
LCOGT SAO A i	17.8652±0.338668	55.2031±30.89