

HB190297 – Model: Binary Lens 4

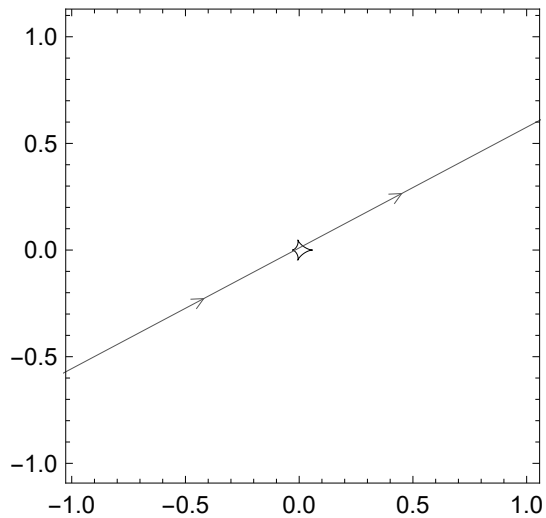
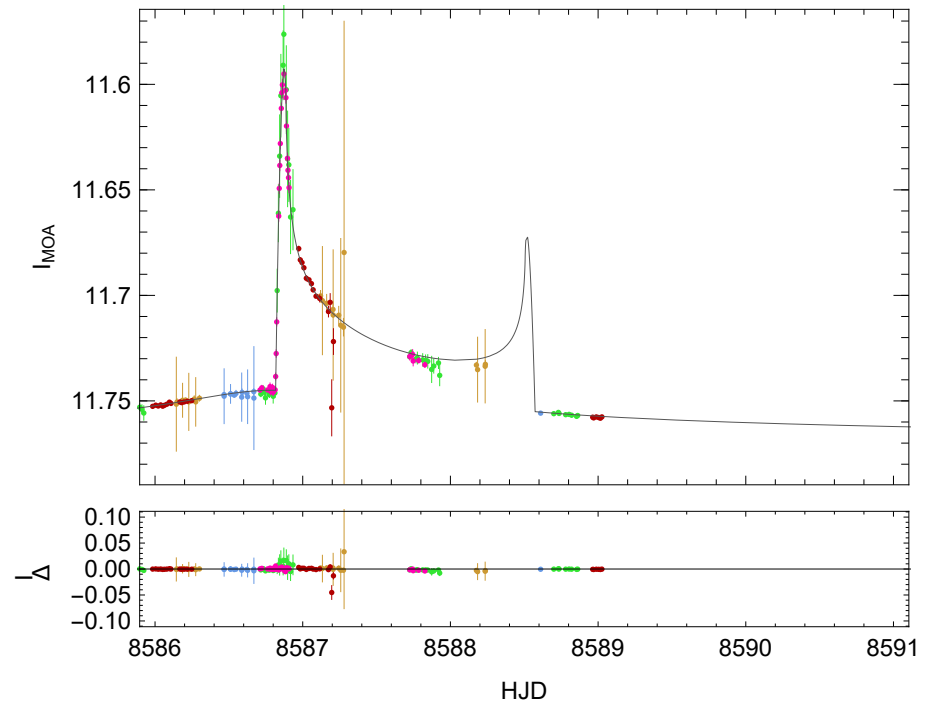
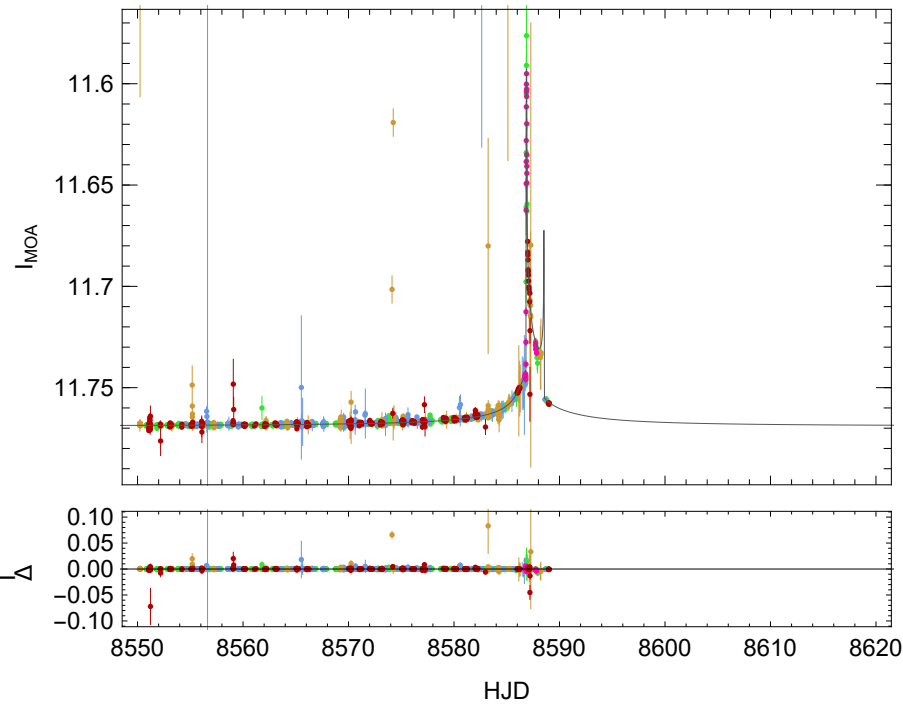
15 April 2019 UT 11:29:10

$$s=0.367304\pm0.0357049 \quad q=0.239109\pm0.108939 \quad u_0=0.00870041\pm0.000372913$$

$$\alpha=3.65659\pm0.188226 \quad \rho^*=0.000837947\pm0.000353756 \quad tE=37.5296\pm4.56101$$

$$t_0=8587.65\pm0.288736$$

$$\chi^2=7152.74$$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.8187±0.114783	1.14986±0.245059
KMT CTIO J	19.9165±0.190552	0.621275±0.250271
KMT SAO I	19.7871±0.129831	1.13972±0.270456
KMT SAO J	19.8042±0.157374	0.882384±0.26262
KMT SSO I	19.8103±0.0900233	1.58129±0.283098
KMT SSO J	19.8377±0.14501	1.04092±0.276692
LCOGT CTIO A I	Complex	-15.272±9.77437
MOA I	11.7689±0.000253859	1324.63±289.314