

HB211547 – Model: Binary Lens 5

20 July 2021 UT 08:01:39

$$s=0.717306\pm 0.0378942$$

$$q=0.00127559\pm 0.000259868$$

$$u_0=0.00316631\pm 0.000223594$$

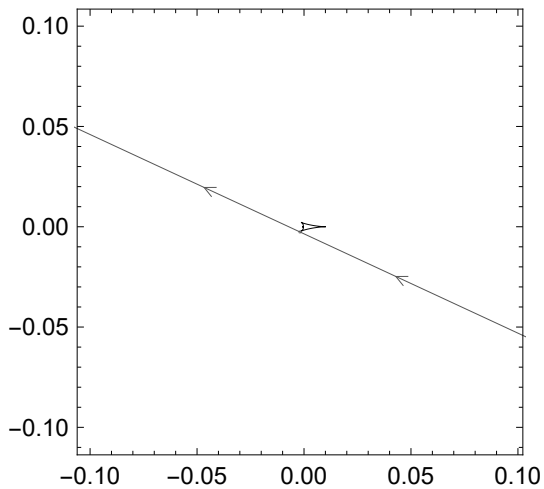
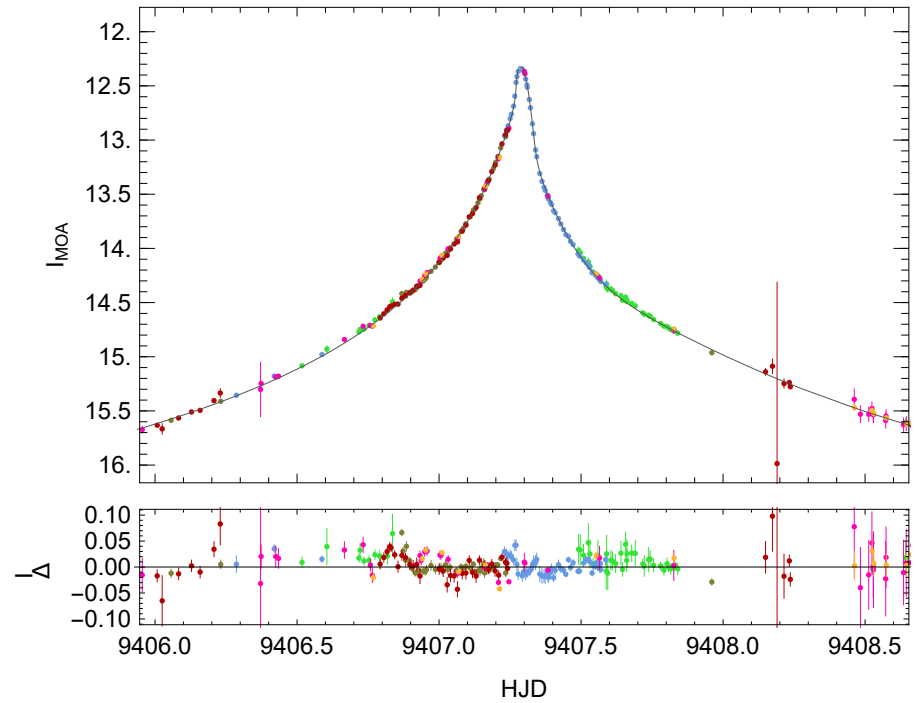
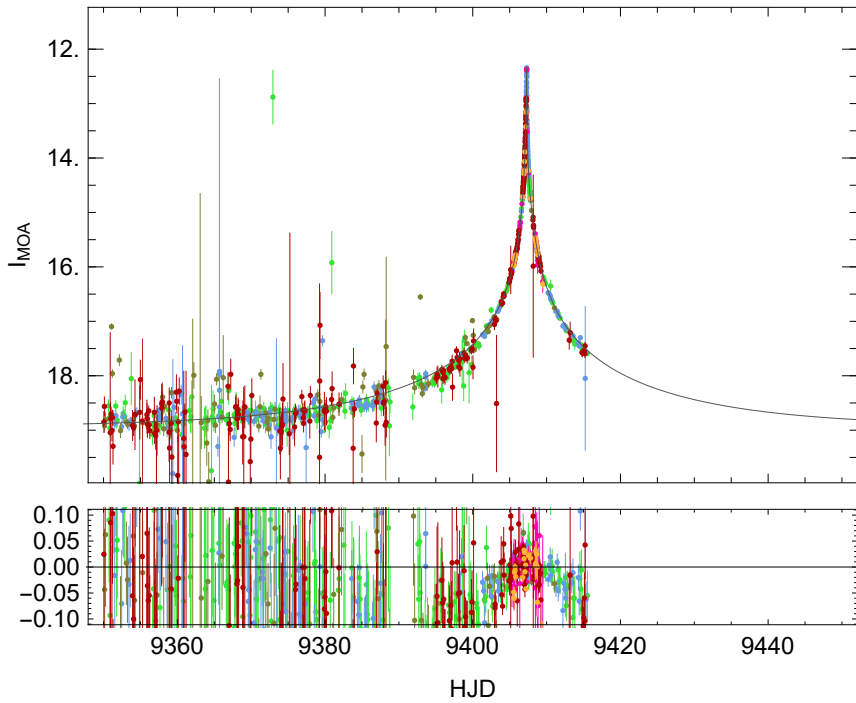
$$\alpha=5.82343\pm 0.0677756$$

$$\rho^*=0.000840602\pm 0.000187413$$

$$tE=33.1944\pm 3.33106$$

$$t_0=9407.28\pm 0.00599097$$

$$\chi^2= 6611.63$$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.0802±0.0559622	1.31951±0.14473
KMT SAAO I	19.1274±0.0841318	0.641407±0.105513
KMT SSO I	19.0593±0.0615238	0.837278±0.0928859
LCOGT CTIO A t	20.5165±0.283752	3.22794±1.13373
MOA I	18.9573±0.119839	0.164593±0.0915837
LCOGT SAO A t	20.5693±0.192141	3.25831±0.793779