

**HB200757 – Model: Binary Lens 2**

12 February 2021 UT 08:03:33

$$s=0.855023\pm 0.00902163$$

$$q=0.0151611\pm 0.00253917$$

$$u_0=0.152805\pm 0.00441866$$

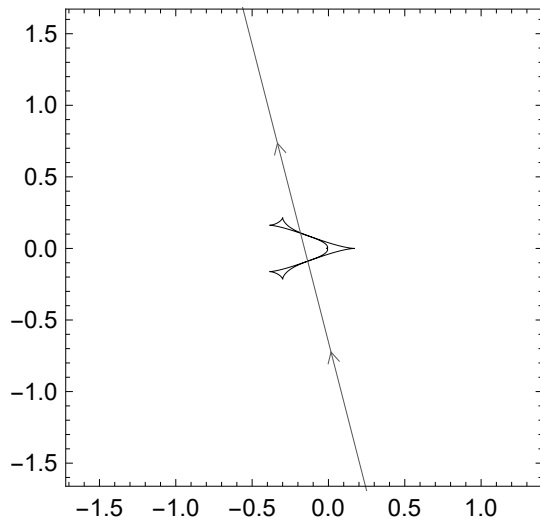
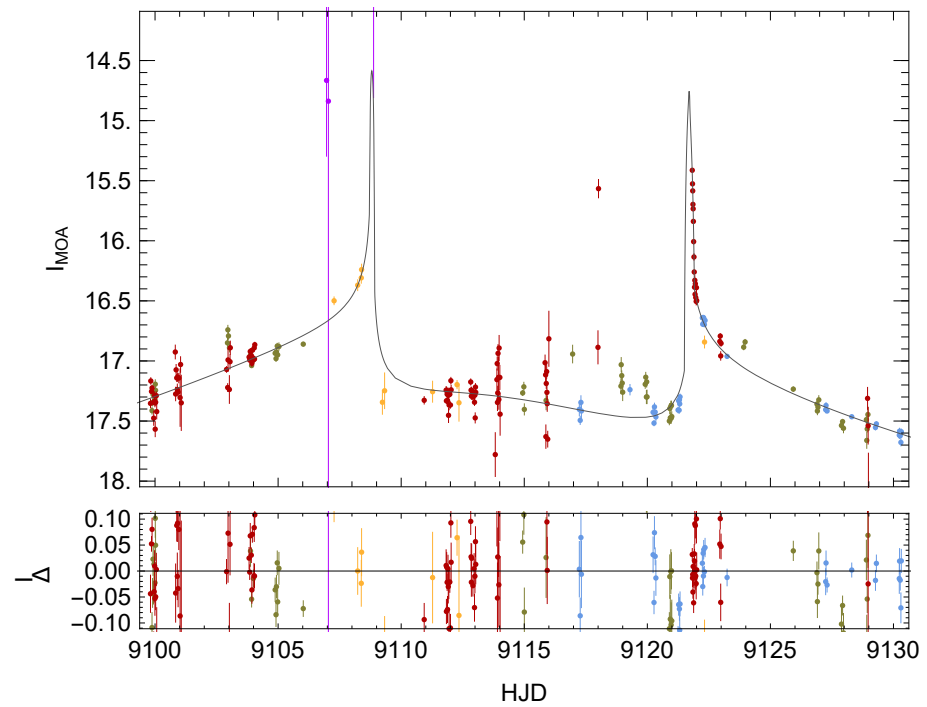
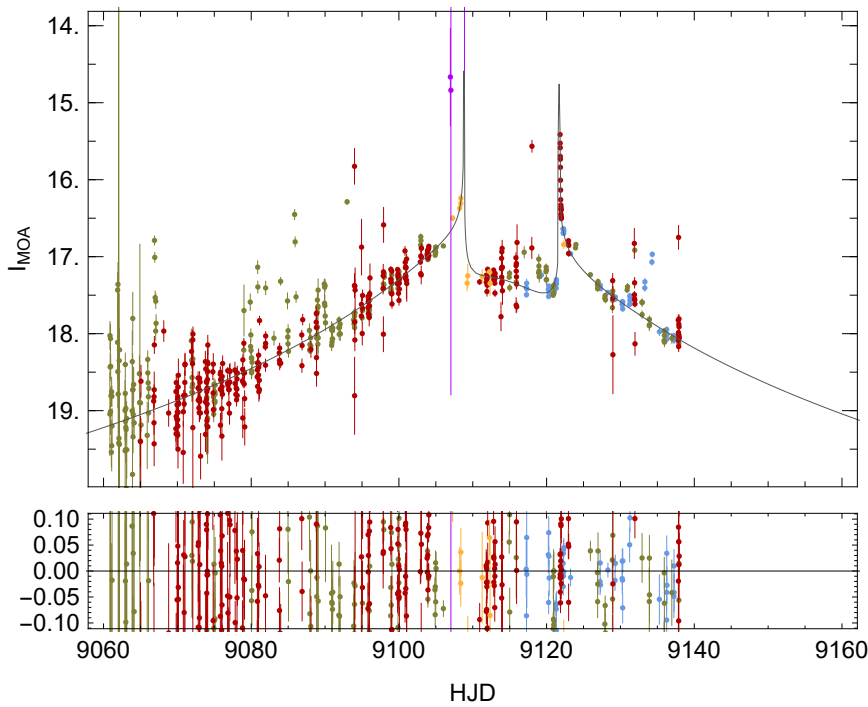
$$\alpha=4.94846\pm 0.0490445$$

$$\rho^*=0.00144007\pm 0.00130932$$

$$tE=63.7002\pm 8.6691$$

$$t_0=9112.31\pm 0.623887$$

$$\chi^2=19596.$$



Telescope	BaseLine	FB/FS
KMT SAO I	18.8768±0.156591	0.259502±0.131645
KMT SSO I	18.8897±0.103154	0.575867±0.115001
MOA I	21.2262±2.9032	-0.908892±0.238663
LCOGT SAO A I	18.3324±0.320639	14.3759±13.4181
LCOGT SSO A I	17.9667±0.235989	6986.19± 6 1.34556 10