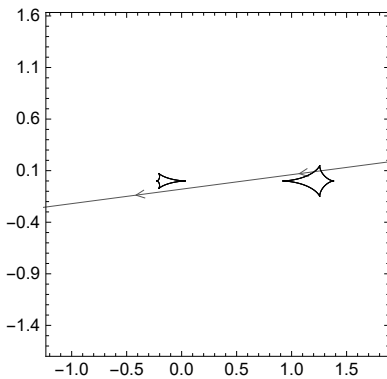
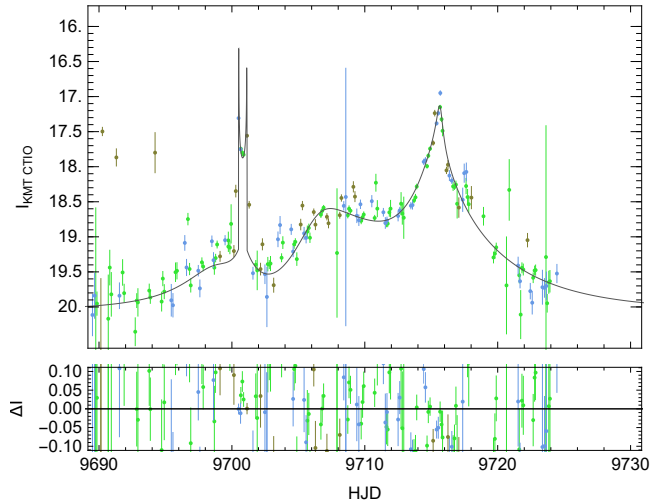
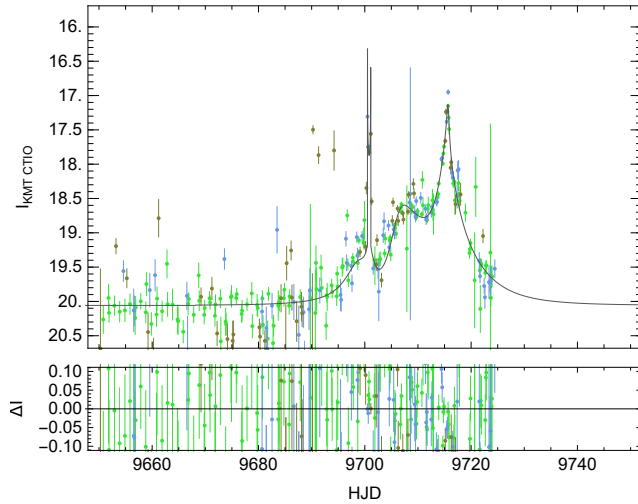


HB220724 – Model: Binary Lens with parallax 2

25 May 2022 UT 08:51:35

$s=1.94594\pm0.0269833$ $q=0.151557\pm0.0305349$ $u_0=0.0785396\pm0.00928316$
 $\alpha=0.139524\pm0.0130504$ $\rho_*=0.000993075\pm0.0291894$ $tE=10.0104\pm0.290773$
 $t_0=9713.2\pm0.361078$ $\pi N=0.000128533\pm1.10141$ $\pi E=0.000016747\pm1.07471$
 $\chi^2= 1782.6$



Telescope	BaseLine	FB/FS
KMT CTIO I	20.058±0.158316	-0.133939±0.10306
KMT SAO I	19.8519±0.483022	0.0869531±0.430253
KMT SSO I	19.7652±0.4506	0.0695823±0.38058