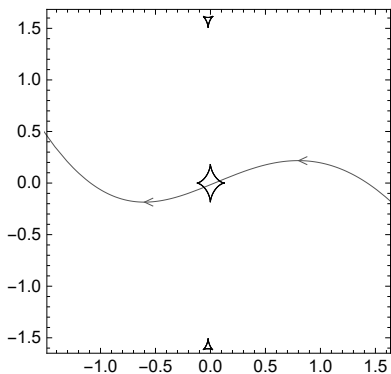
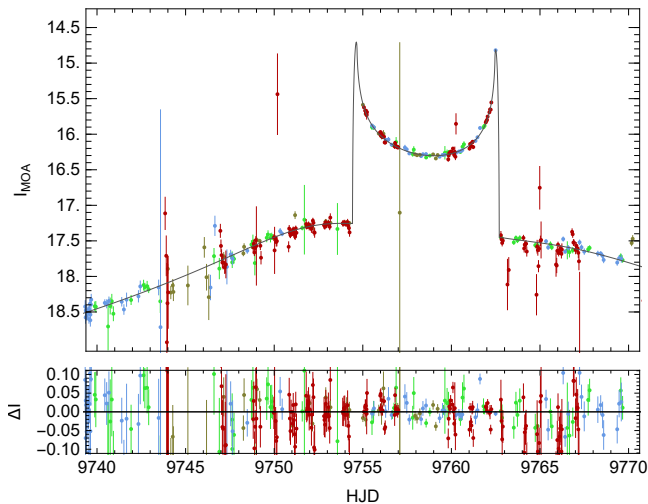
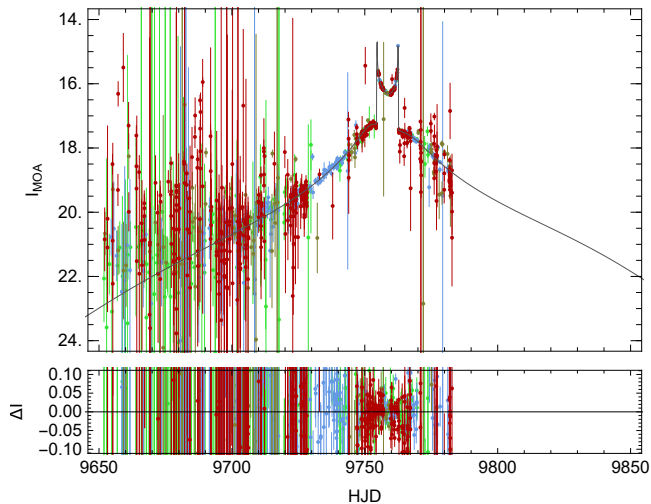


**HB220913 – Model: Binary Lens with parallax 1**

22 July 2022 UT 10:01:24

$s=0.538303\pm 0.198403$        $q=0.966898\pm 0.794841$        $u_0=0.0145625\pm 0.0244154$   
 $\alpha=0.413087\pm 0.0903712$        $\rho^*=0.00222966\pm 0.00190018$        $tE=51.938\pm 34.1572$   
 $t_0=9758.89\pm 1.40235$        $\pi N=-2.13434\pm 7.18657$        $\pi E=-0.678354\pm 6.60289$   
 $\chi^2= 3192.55$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.7358±1.22954	-0.0880332±0.67475
KMT SAAO I	19.762±1.2953	-0.16902±0.63143
KMT SSO I	19.7032±1.18345	-0.0385747±0.691939
MOA I	27.6462±2945.27	-0.999624±1.02048