

KB220065 – Model: Binary Source

29 April 2022 UT 08:38:11

tE=37.8959±10.8704

FR=0.193414±0.129778

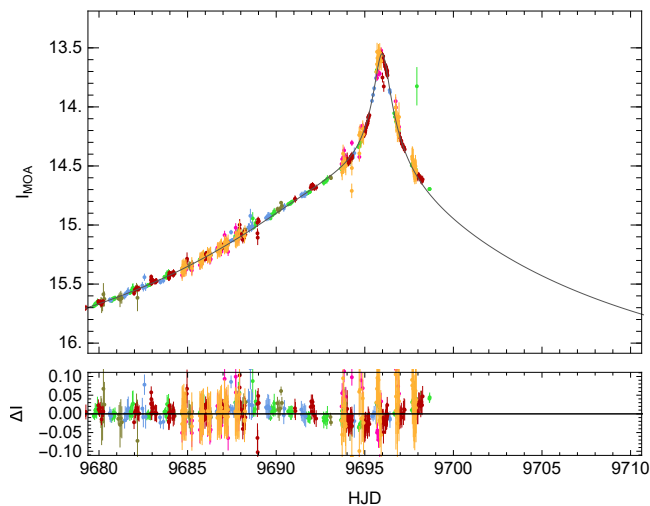
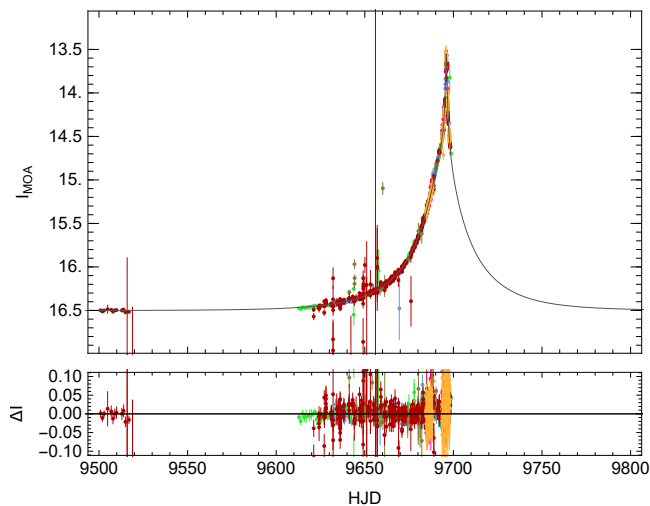
u1=0.143666±0.0638655

u2=0.0104401±0.00534423

t1=9694.03±1.6941

t2=9695.98±0.0806731

$\chi^2=10052.8$



Telescope	BaseLine	FB/FS
KMT CTIO I	16.5129±0.0233548	-0.0314973±0.0141348
KMT SAAO I	16.5046±0.0288878	-0.205854±0.0147042
KMT SSO I	16.4977±0.0224184	0.00362873±0.0140273
LCOGT CTIO A r	18.74±0.0106149	1.5654±0.0313909
MOA I	16.5025±0.0171662	0.416314±0.0171478
LCOGT SAO A i	18.5028±0.0152221	0.704103±0.0212151