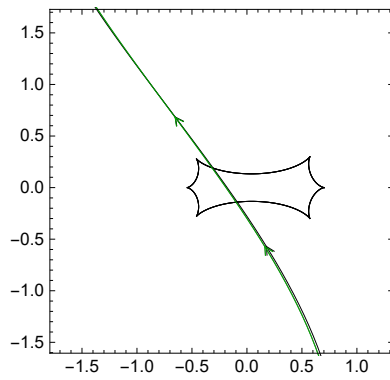
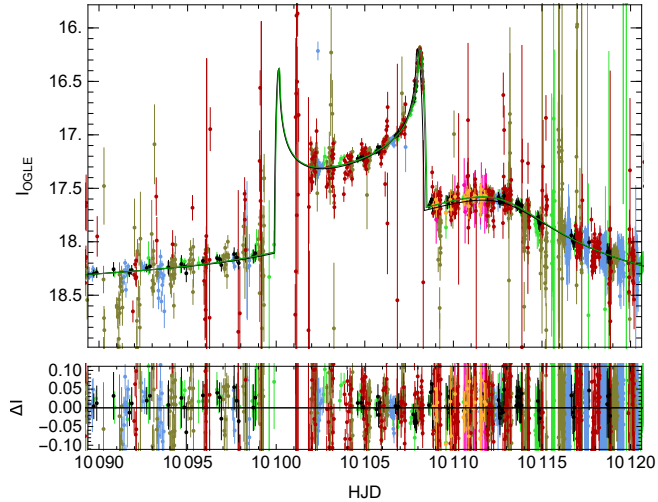
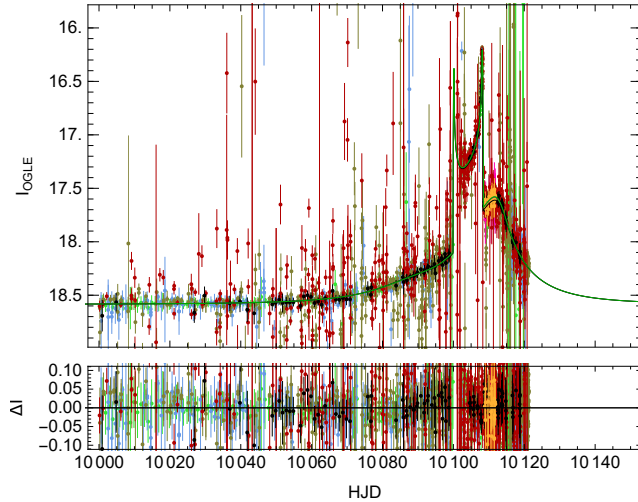


OB230515 – Model: Binary Lens with parallax 1

26 June 2023 UT 08:47:45

$s=1.54755\pm 0.00230067$ $q=0.761797\pm 0.0248026$ $u_0=0.158886\pm 0.00261942$
 $\alpha=5.28439\pm 0.0120957$ $\rho^*=0.00654291\pm 0.000607038$ $tE=20.584\pm 0.383233$
 $t_0=10101.4\pm 0.118477$ $\pi N=-1.61761\pm 0.525837$ $\pi E=-1.47843\pm 0.356313$
 $\chi^2= 13968.9$



Telescope	BaseLine	FB/FS
KMT CTIO J	18.5731±0.0455814	-0.0311132±0.0292857
KMT SAO I	18.6039±0.0398642	0.0331666±0.0276893
KMT SAO J	18.5799±0.0422584	-0.0352442±0.0273388
KMT SSO I	18.6187±0.0445528	0.122191±0.0346117
KMT SSO J	18.6012±0.0424559	0.0855036±0.0314202
LCOGT CTIO A r	20.4356±0.109861	2.55481±0.459205
MOA I	-13.436±0.000713211	58.949±1.64154
OGLE I	18.5857±0.03801	0.177133±0.0301993
LCOGT SAO A i	20.9829±0.464876	-0.152293±0.342194