

OB190763 – Model: Binary Lens 1

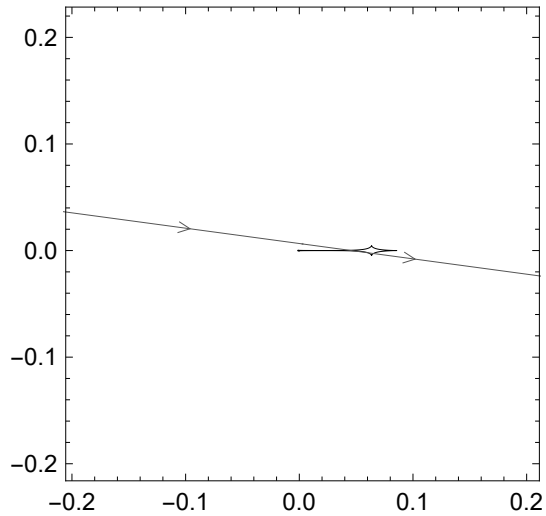
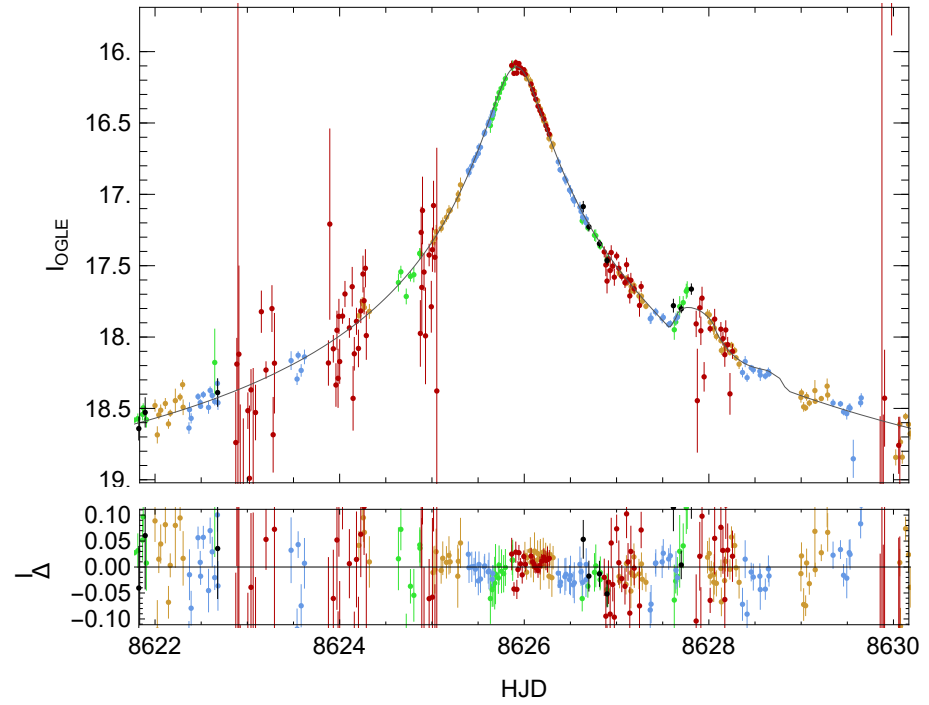
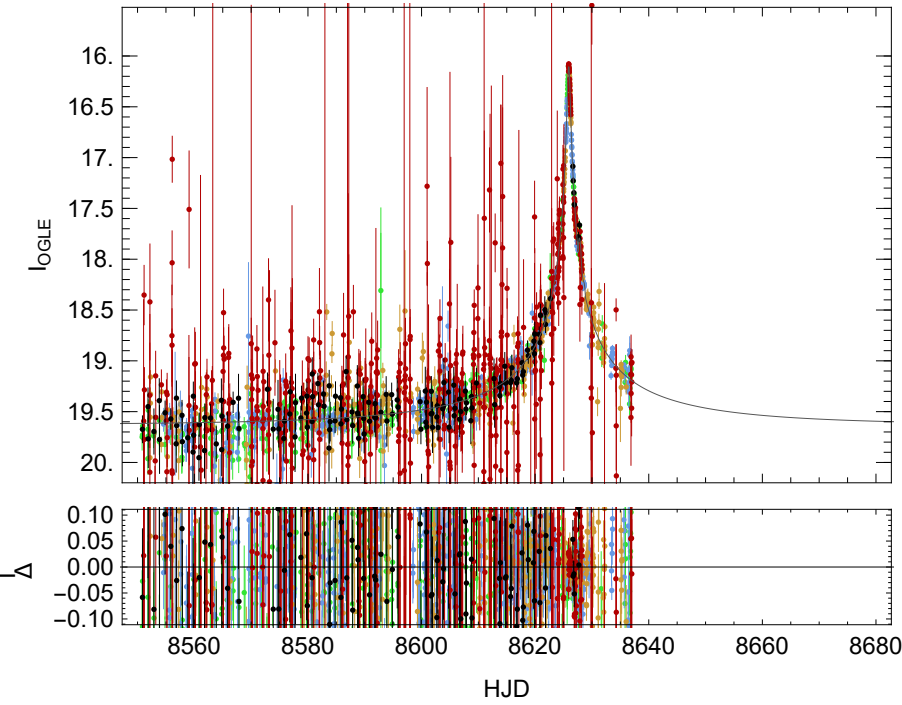
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$$s=1.03228\pm0.0103125 \quad q=0.0000118949\pm0.000018194 \quad u_0=0.00654538\pm0.00177369$$

$$\alpha=2.99869\pm0.0247673 \quad \rho^*=0.000976477\pm0.00132566 \quad t_E=43.8919\pm11.2005$$

$$t_0=8625.91\pm0.0488127$$

$$\chi^2=7384.79$$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.6103±0.0573538	4.64562±1.18351
KMT CTIO J	19.5231±0.0523907	5.2248±1.35042
KMT SAAO I	19.6426±0.0624288	4.56104±1.24532
KMT SAAO J	19.62±0.0555805	4.96524±1.30767
KMT SSO I	19.7226±0.0654078	4.65769±1.2021
KMT SSO J	19.6435±0.0509523	5.57977±1.41327
MOA I	10.9935±0.0000683219	7851.88±2041.8
OGLE I	19.6316±0.0556641	5.15543±1.37246