

OB190763 – Model: Binary Lens 2

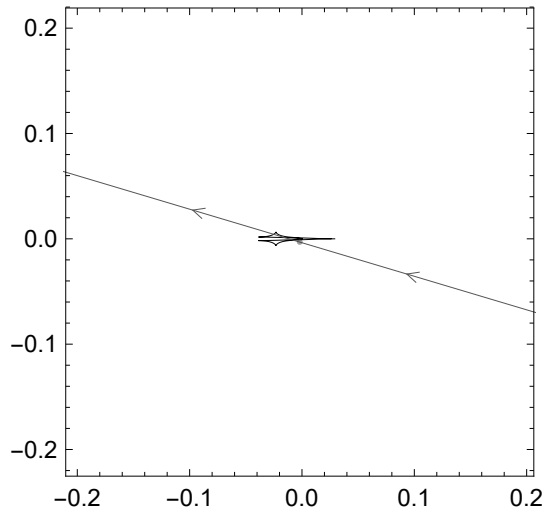
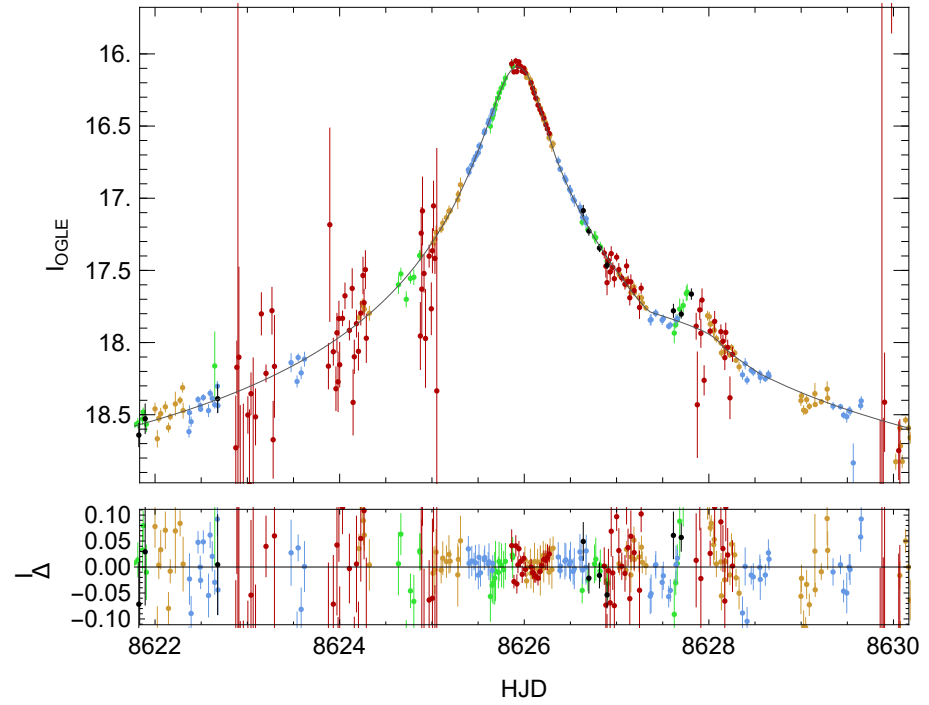
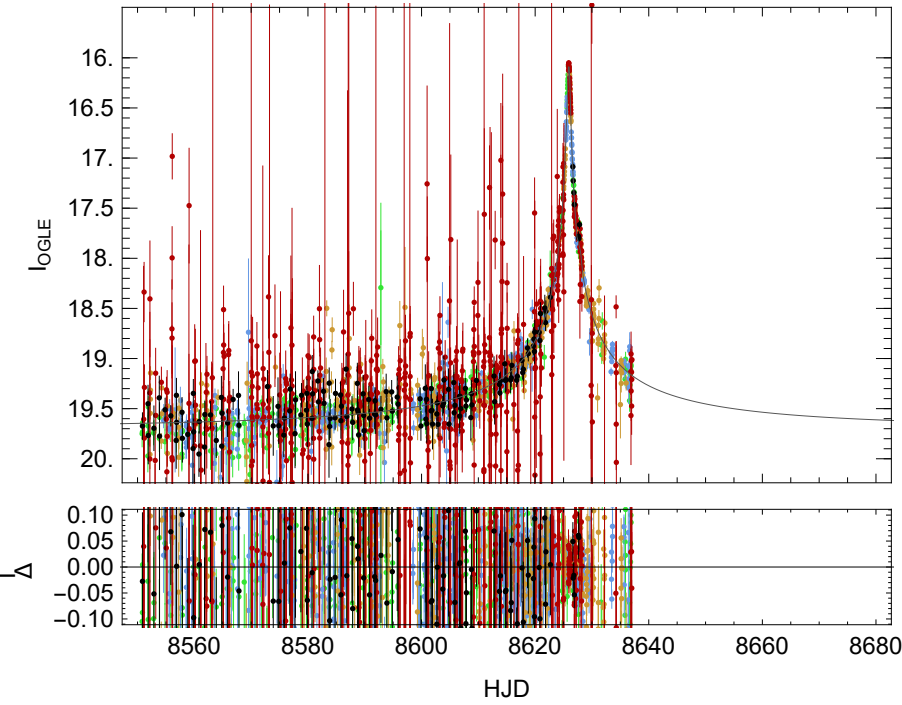
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$$s=0.98846\pm0.0289602 \quad q=0.000020935\pm0.0000287429 \quad u_0=0.0035412\pm0.00209663$$

$$\alpha=5.97486\pm0.153109 \quad \rho^*=0.00261086\pm0.00105375 \quad tE=90.2376\pm57.6358$$

$$t_0=8625.92\pm0.0507258$$

$$\chi^2=7435.85$$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.6727±0.0725411	9.82534±6.28244
KMT CTIO J	19.5822±0.0685047	10.9255±7.16416
KMT SAAO I	19.7126±0.0697009	9.668±6.02031
KMT SAAO J	19.6844±0.064138	10.53±6.51723
KMT SSO I	19.7941±0.085601	9.80573±6.1692
KMT SSO J	19.7026±0.0671612	11.7241±7.43644
MOA I	10.9936±0.0000756475	16051.4±10806.3
OGLE I	19.6913±0.0817889	10.5909±7.40436