

OB180705 – Model: Binary Lens 1

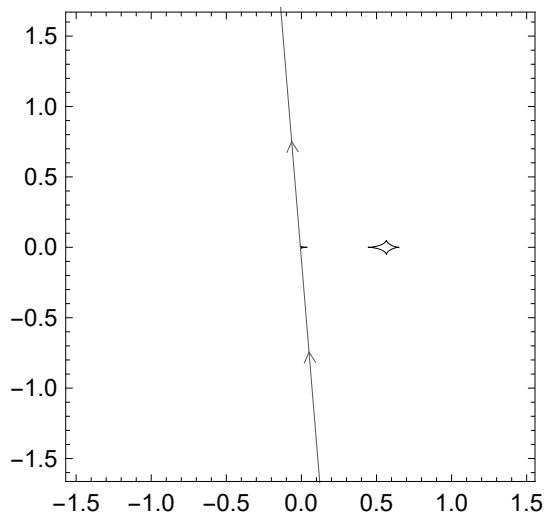
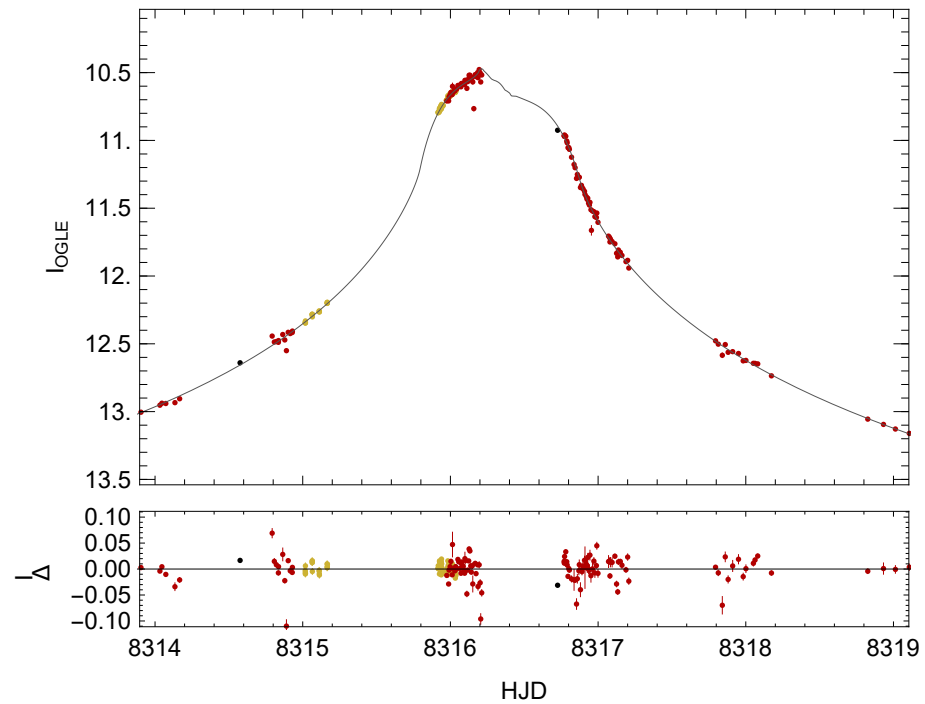
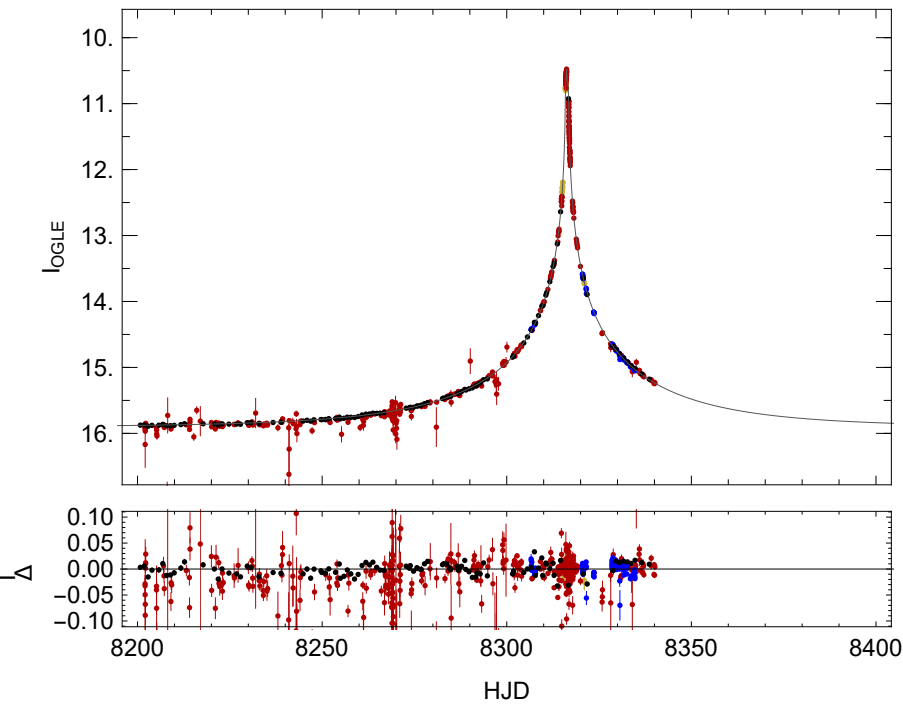
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$$s=1.32285\pm0.110025 \quad q=0.00311403\pm0.000605699 \quad u_0=0.006646\pm0.000650401$$

$$\alpha=4.78948\pm0.0753461 \quad \rho^*=0.00422599\pm0.00060988 \quad tE=48.2358\pm3.54163$$

$$t_0=8316.29\pm0.0187179$$

$$\chi^2=16508.$$



Telescope	BaseLine	FB/FS
B & C I	16.5313±0.982932	0.229135±1.10924
MOA I	16.2201±0.129876	-0.00654401±0.0836741
Danish 1.54m Z	6.77967±0.0520857	0.662617±0.0561406
OGLE I	15.9047±0.0953671	0.420734±0.0938514