

OB141720 – Model: Binary Lens 5

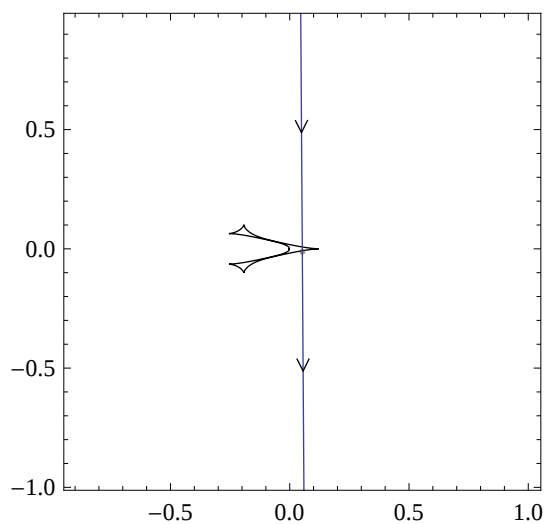
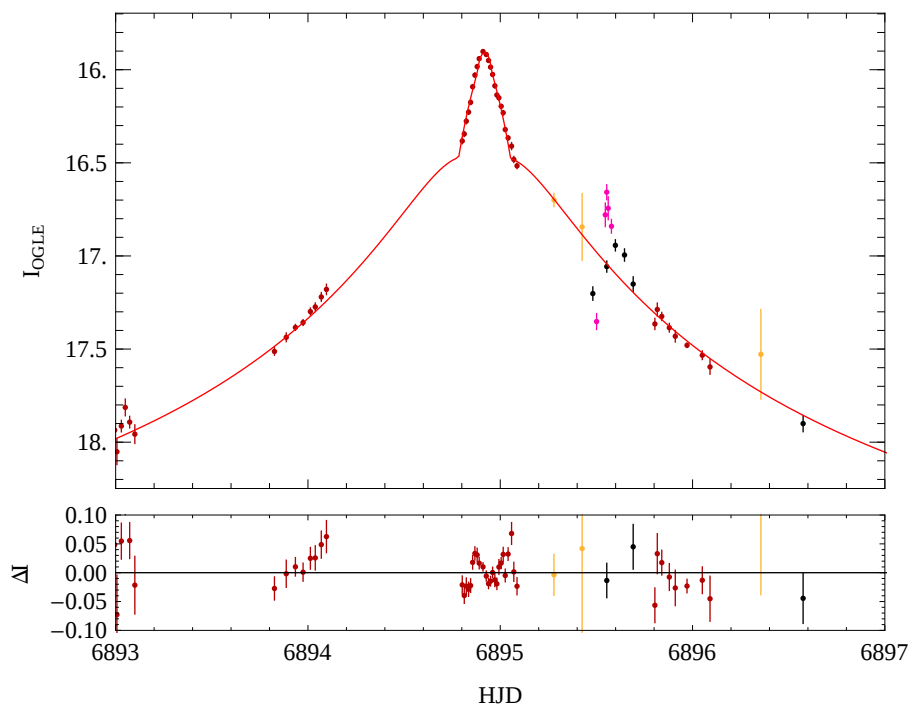
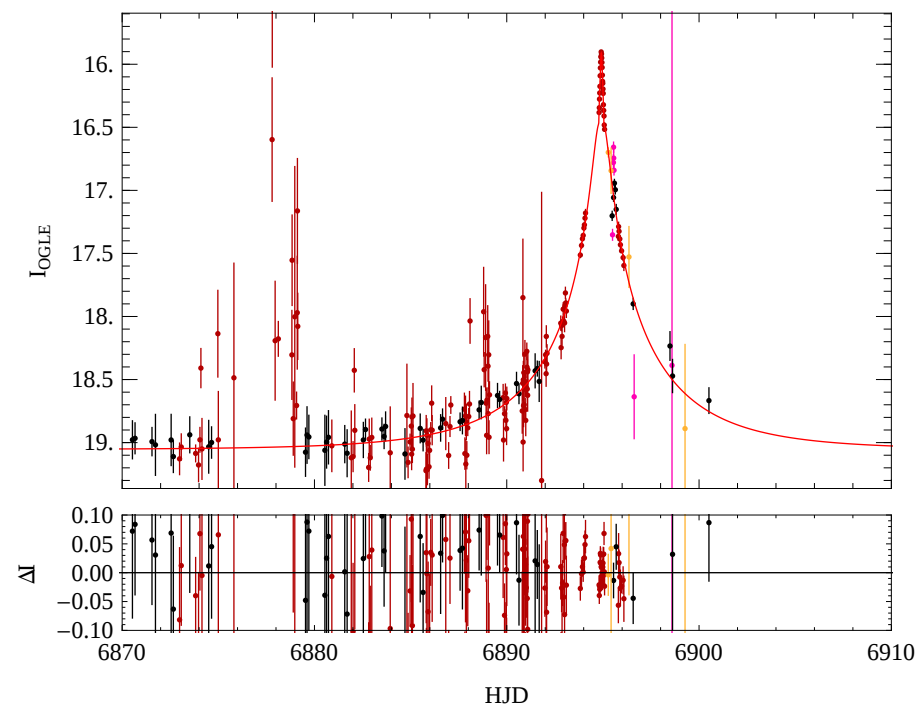
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$s=0.907073\pm0.0696684$ $q=0.00388141\pm0.00392907$ $u_0=0.0526661\pm0.045351$

$\theta=1.57748\pm0.179032$ $\rho^*=0.0124594\pm0.00948109$ $t_E=6.58479\pm4.72745$

$t_0=6894.92\pm0.0550614$

$\chi^2=1950.18$



Telescope	BaseLine	FB/FS
LCOGT CTIO C	Complex	-1.22022 ± 1.26572
MOA	20.4658 ± 3.9293	-0.664981 ± 1.02248
OGLE	19.0563 ± 0.887752	0.467136 ± 0.931038
LCOGT SAO A	22.8179 ± 0.340154	2.28747 ± 1.98531