

OB181185 – Model: Binary Lens 4

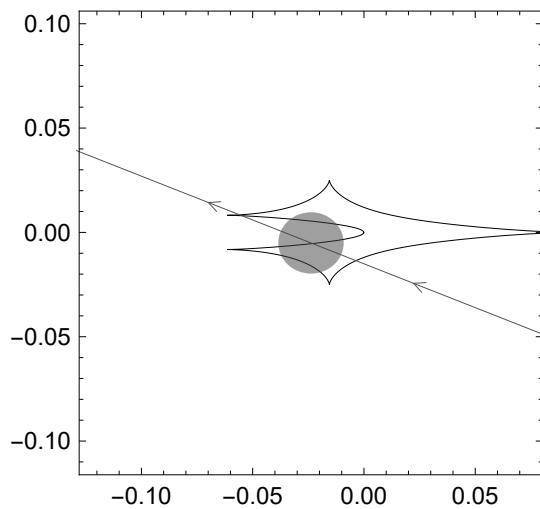
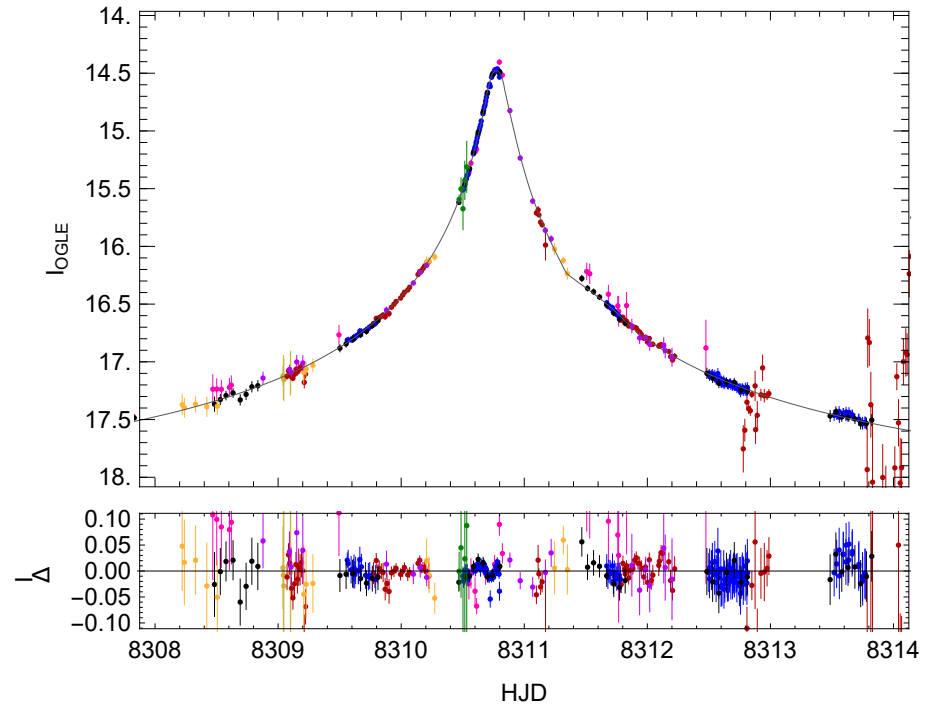
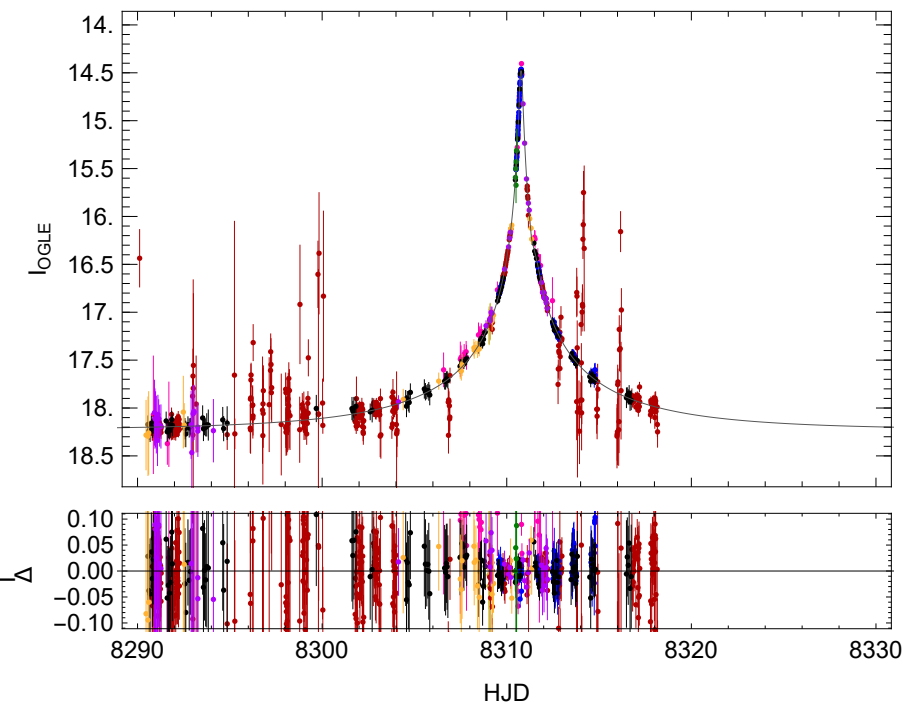
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$s=0.992192\pm0.037932$ $q=0.000307629\pm0.000224904$ $u_0=0.0138732\pm0.00218807$

$\alpha=5.88552\pm0.103683$ $\rho^*=0.0147019\pm0.00147257$ $tE=11.0636\pm2.40846$

$t_0=8310.78\pm0.00863752$

$\chi^2= 1508.53$



Telescope	BaseLine	FB/FS
B & C I	15.9961±0.0480658	4.28428±0.958256
LCOGT CTIO A i	20.841±0.0427222	6.05042±1.32869
MOA I	21.2931±1.7408	-0.811594±0.269436
Danish 1.54m Z	9.73465±0.174785	1.56775±0.494333
OGLE I	18.2278±0.108124	2.06459±0.510575
LCOGT SAO A i	20.9777±0.0773666	3.54081±0.891829
Salerno I	6.51615±0.401182	22.5365±11.2994
LCOGT SSO A i	20.754±0.111965	2.10609±0.53841