

GD210blx – Model: Binary Lens with parallax 1

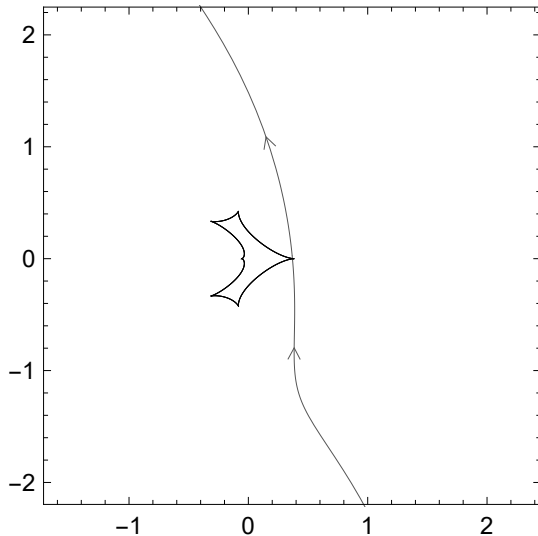
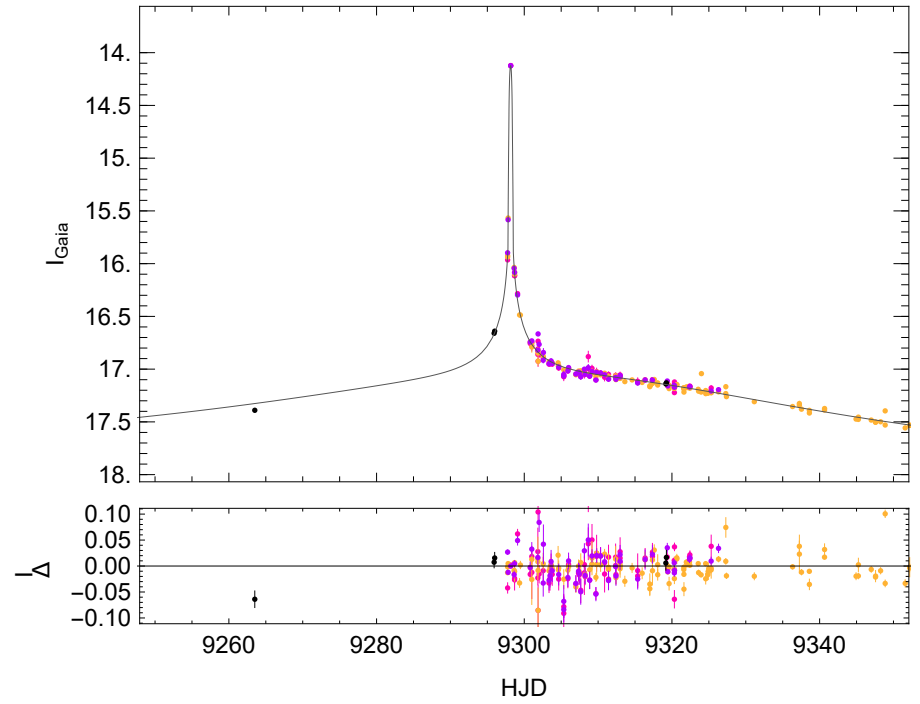
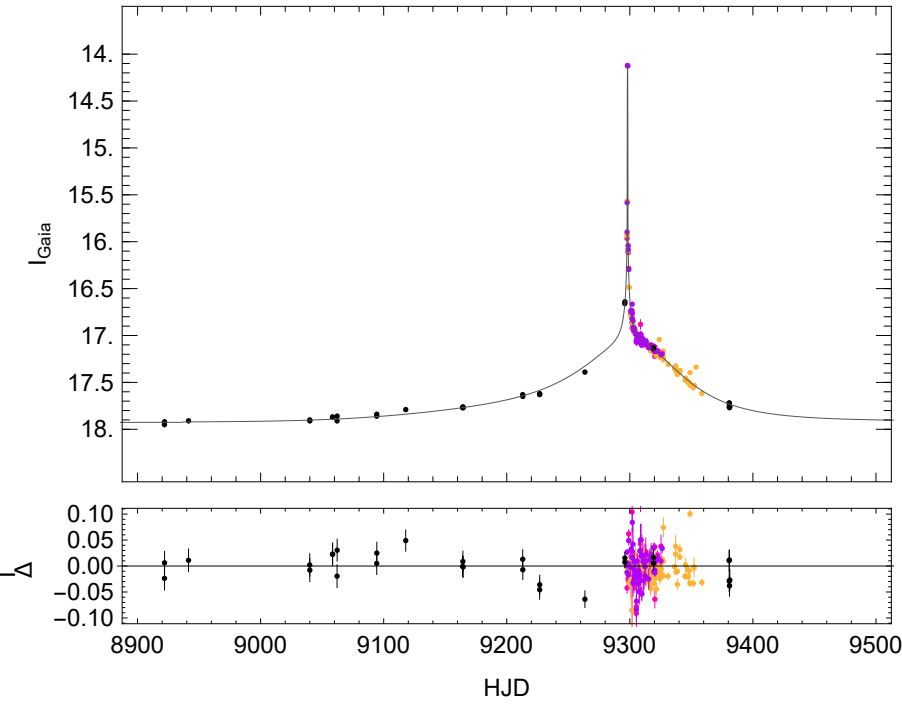
24 June 2021 UT 14:01:17

$s=0.932519\pm0.0538368$ $q=0.0889726\pm0.035687$ $u_0=-0.368023\pm0.0666006$

$\alpha=4.80458\pm0.00535345$ $\rho^*=0.00404425\pm0.0022824$ $tE=70.2022\pm35.8775$

$t_0=9300.55\pm0.729511$ $\pi N=0.0563418\pm0.632865$ $\pi E=-0.258005\pm0.423123$

$\chi^2= 2669.82$



Telescope	BaseLine	FB/FS
LCOGT CTIO A g	20.5943 $\pm$ 0.500162	0.341592 $\pm$ 0.512246
LCOGT CTIO B i	19.2454 $\pm$ 0.473459	0.0641339 $\pm$ 0.34566
LCOGT SAO A t	20.284 $\pm$ 0.342409	0.412118 $\pm$ 0.350507
LCOGT SAO B t	18.8987 $\pm$ 0.353275	0.209491 $\pm$ 0.29432
LCOGT SSO A i	19.1851 $\pm$ 0.435404	0.182512 $\pm$ 0.359114
Gaia G	17.9262 $\pm$ 0.590515	0.0163103 $\pm$ 0.391122