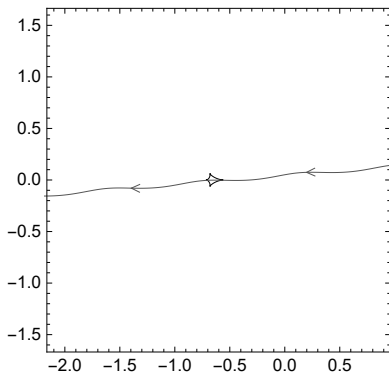
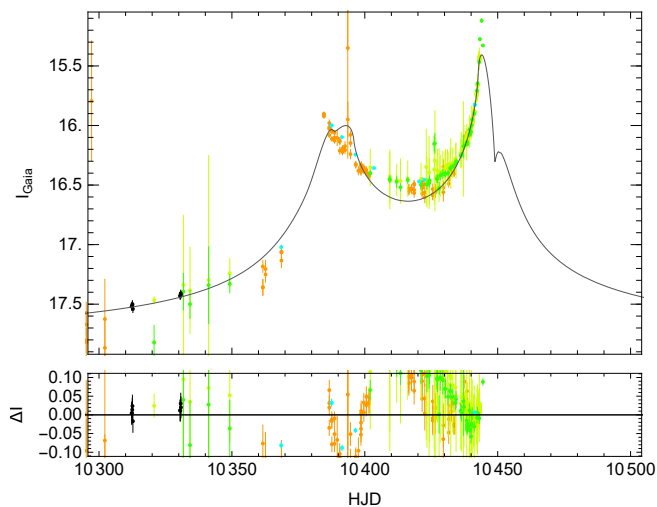
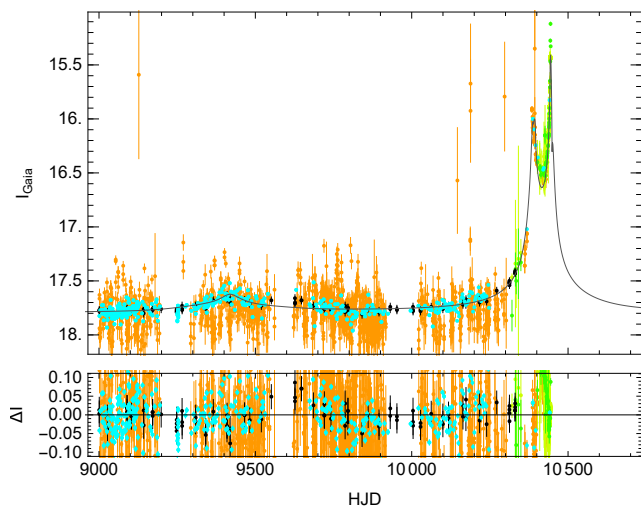


GD240acn – Model: Binary Lens with orbital motion 1

15 May 2024 UT 15:37:39

$s=2.79483\pm0.027596$ $q=0.38056\pm0.0184092$ $u_0=-0.0499225\pm0.00124114$
 $\alpha=0.193143\pm0.00305504$ $\rho^*=0.00358\pm0.000732811$ $tE=443.153\pm7.94933$
 $t_0=10163.3\pm1.17473$ $\pi N=-0.0113029\pm0.000122169$ $\pi E=0.0125506\pm0.000301519$
 $(ds/dt)/s=-6$
 $1.26066\ 10\pm0.0000691219$ $d\alpha/dt=-7$
 $-8.95878\ 10\pm$ -6
 $8.33856\ 10$ $w3=0.000138798\pm0.000489189$
 $\chi^2=102742.$



Telescope	BaseLine	FB/FS
ATLAS(o)_A A	18.895±0.0467235	3.16993±0.341098
i(GaiaSP)_i i	17.1796±0.39315	9.82718±4.17397
r(GaiaSP)_r r	18.4615±0.253404	13.0212±3.6022
Gaia G	17.7907±0.00846598	10.7518±0.713631
ZTF(zr)_Z Z	18.3984±0.00975826	11.6281±0.90546