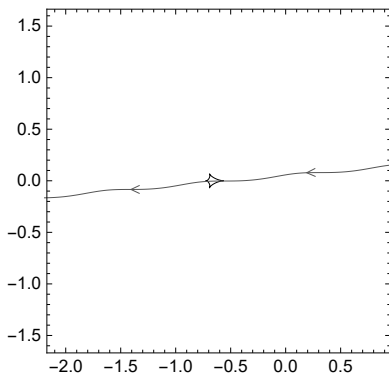
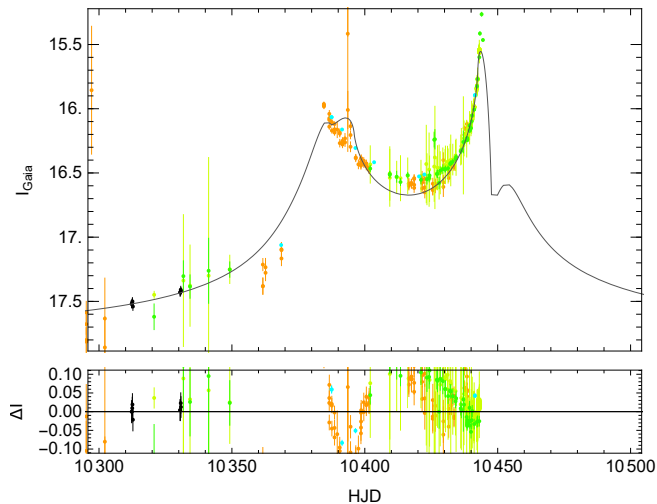
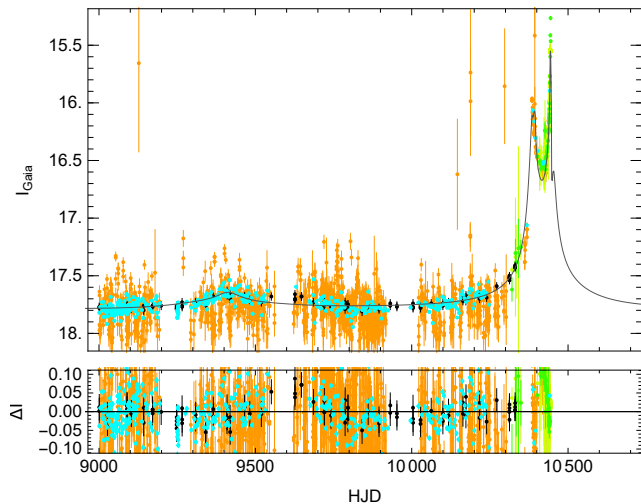


GD240acn – Model: Binary Lens with parallax 2

15 May 2024 UT 15:37:35

$s=2.77399\pm0.0165031$ $q=0.393084\pm0.00348551$ $u_0=-0.0565435\pm0.00187834$
 $\alpha=0.175953\pm0.00505318$ $\rho_*=0.00370272\pm0.000557954$ $tE=449.123\pm3.42079$
 $t_0=10155.7\pm1.00466$ $\pi N=-0.00888033\pm0.000126889$ $\pi E=0.0113332\pm0.000185736$
 $\chi^2=104031.$



Telescope	BaseLine	FB/FS
ATLAS(o)_A A	18.9014 ± 0.0280687	2.92524 ± 0.162344
i(GaiaSP)_i i	17.2697 ± 0.341843	7.87948 ± 2.91517
r(GaiaSP)_r r	18.6929 ± 0.270132	8.72137 ± 2.51998
Gaia G	17.7902 ± 0.00260716	10.9324 ± 0.189707
ZTF(zr)_Z Z	18.3996 ± 0.00572751	10.8639 ± 0.435755