

GD230ats – Model: Binary Lens with parallax 1

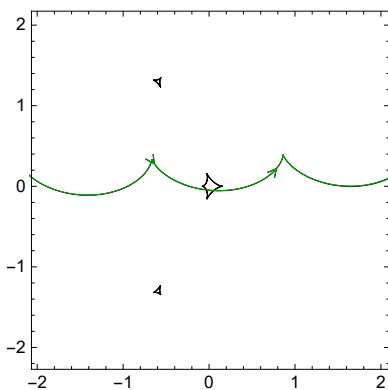
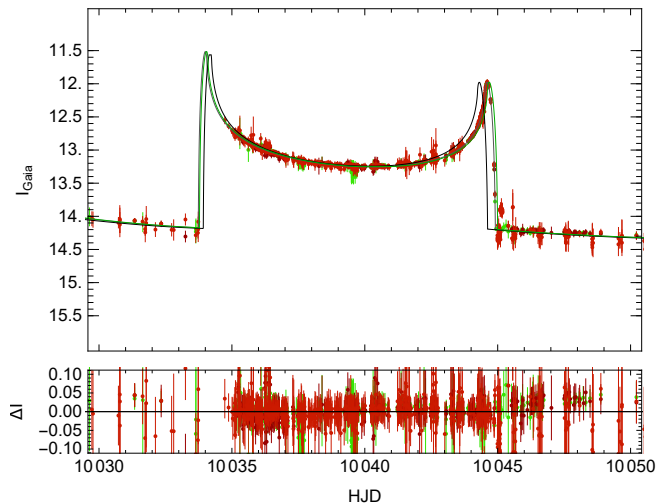
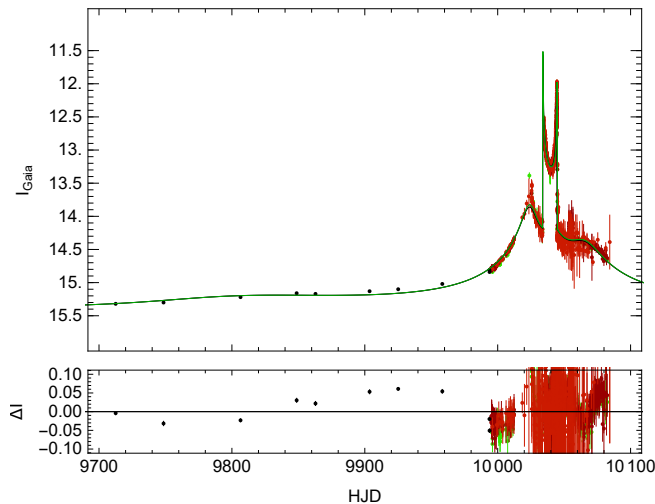
30 May 2023 UT 19:39:00

$s=0.562632\pm 0.000353622$ $q=0.343767\pm 0.00314624$ $u_0=-0.0471838\pm 0.000036061$

$\alpha=3.03375\pm 0.00820097$ $\rho_*=0.00110432\pm 0.0000260684$ $tE=122.152\pm 0.683661$

$t_0=10037.3\pm 0.0239213$ $\pi N=0.191351\pm 0.00718917$ $\pi E=-0.1409\pm 0.0107935$

$\chi^2= 3202.51$



Telescope	BaseLine	FB/FS
g(DECAPS) g	15.8756 ± 0.00616173	4.96769 ± 0.0438314
i(DECAPS) i	14.6176 ± 0.00413749	4.19932 ± 0.0256382
r(APASS) r	14.8142 ± 0.017143	5.86313 ± 0.148642
r r	14.9899 ± 0.00570514	4.4994 ± 0.0350644
Gaia 2	15.3867 ± 0.0119395	1.57779 ± 0.0375985