

GD230ats – Model: Binary Lens with parallax 2

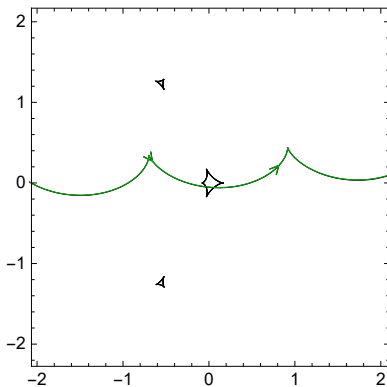
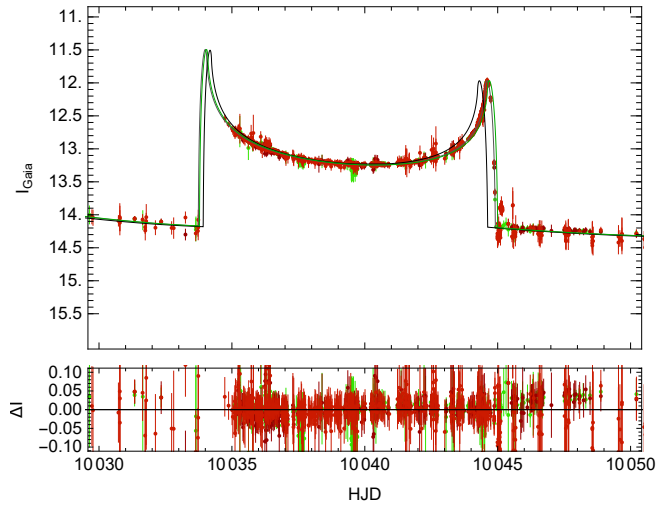
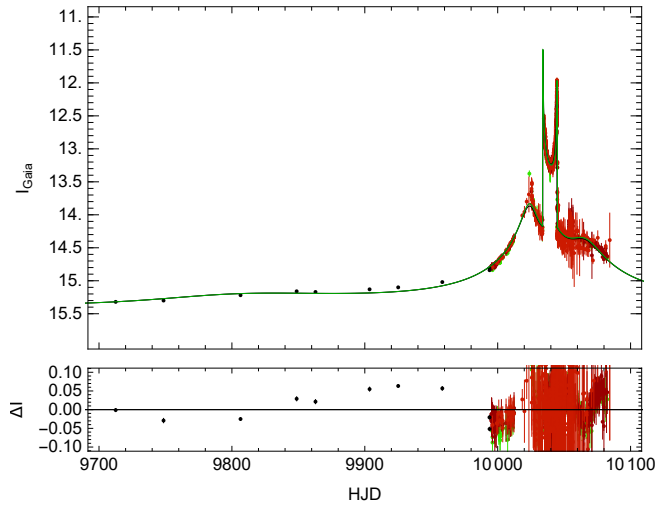
30 May 2023 UT 19:39:03

$s=0.581369\pm 0.000354082$ $q=0.343914\pm 0.00387807$ $u_0=-0.0513819\pm 0.0000411861$

$\alpha=3.03721\pm 0.00942786$ $\rho_*=0.00117599\pm 0.0000290881$ $tE=115.057\pm 0.612044$

$t_0=10037.3\pm 0.0295724$ $\pi N=0.207844\pm 0.00730594$ $\pi E=-0.147894\pm 0.0113607$

$\chi^2= 3304.54$



Telescope	BaseLine	FB/FS
g(DECAPS) g	15.8721 ± 0.00603856	4.55756 ± 0.0414682
i(DECAPS) i	14.6141 ± 0.0044016	3.83999 ± 0.027362
r(APASS) r	14.8092 ± 0.0165545	5.4017 ± 0.134795
r r	14.9863 ± 0.00562685	4.12132 ± 0.0340787
Gaia 2	15.3865 ± 0.0132913	1.36593 ± 0.0347576