

**GD220dkv – Model: Binary Lens with parallax 1**

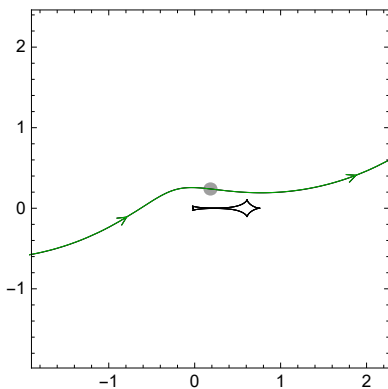
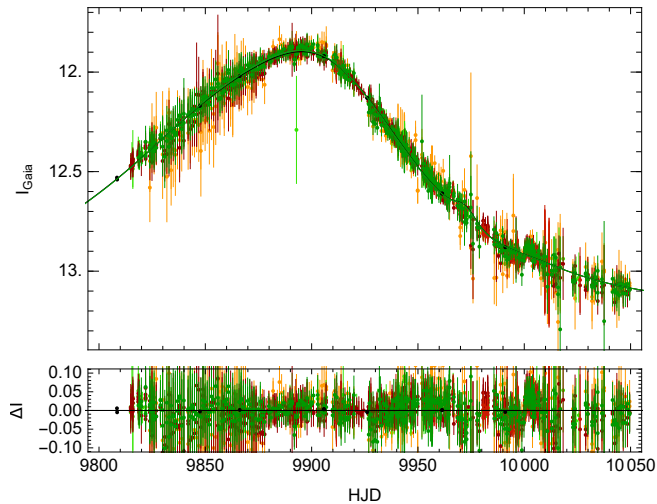
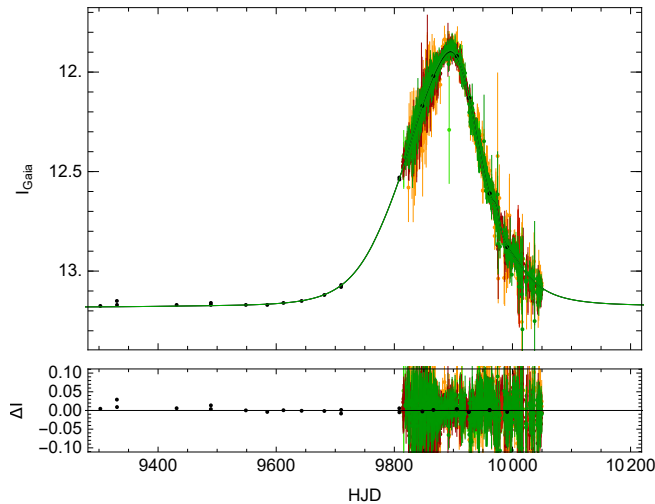
04 May 2023 UT 22:44:04

$s=1.35441\pm 0.0676289$        $q=0.0159828\pm 0.010353$        $u_0=0.255115\pm 0.0560073$

$\alpha=3.09932\pm 0.0485982$        $\rho_*=0.082085\pm 0.104845$        $t_E=153.88\pm 31.0351$

$t_0=9900.6\pm 1.96028$        $\pi_N=0.119945\pm 0.00872379$        $\pi_E=-0.162487\pm 0.0169692$

$\chi^2= 2127.93$



Telescope	BaseLine	FB/FS
B(APASS)_B B	$14.3896\pm 0.26553$	$0.939728\pm 0.460424$
g(APASS) g	$13.8554\pm 0.298254$	$0.717373\pm 0.410585$
i(APASS) i	$12.8465\pm 0.433534$	$0.188503\pm 0.342723$
r(APASS) r	$13.1139\pm 0.380776$	$0.356676\pm 0.357844$
V V	$13.436\pm 0.352051$	$0.463505\pm 0.370701$
Gaia 2	$13.1813\pm 0.384244$	$0.333312\pm 0.35163$