

**GD200biy – Model: Binary Lens with parallax 3**

05 October 2022 UT 16:03:44

$s=2.55214\pm 0.0443432$

$q=0.160032\pm 0.0132909$

$u_0=-1.90194\pm 0.0386089$

$\alpha=4.70126\pm 0.001645$

$\rho^*=0.0506911\pm 0.00348604$

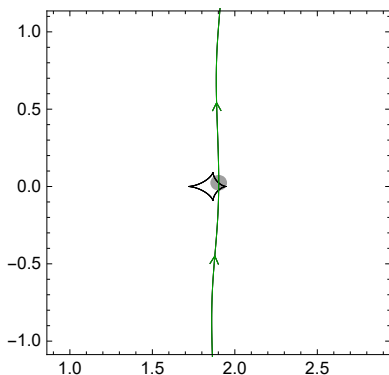
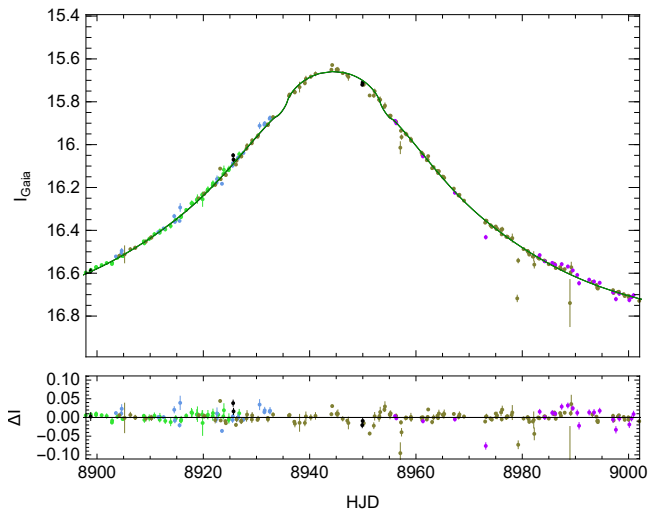
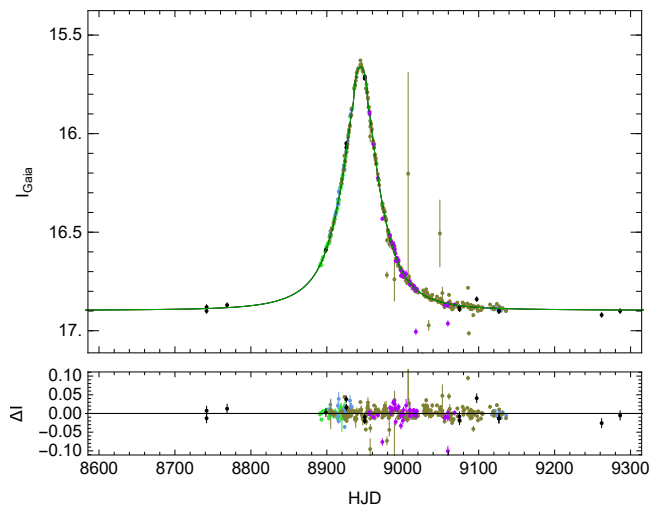
$tE=229.117\pm 15.3679$

$t_0=8939.69\pm 0.297783$

$\pi N=-0.0126892\pm 0.0527152$

$\pi E=-0.0186431\pm 0.0274168$

$\chi^2= 4661.6$



Telescope	BaseLine	FB/FS
KMT CTIO I	15.8495±0.139215	1.26733±0.300948
KMT SAO I	15.9155±0.0353315	2.11223±0.162404
KMT SSO I	15.9032±0.0439136	1.07784±0.0871393
LCOGT CTIO B g	15.9961±4.11387	-0.891517±0.389414
LCOGT SSO A i	17.9381±0.0232085	3.48953±0.212551
Gaia G	16.9006±0.0229407	2.78464±0.166625