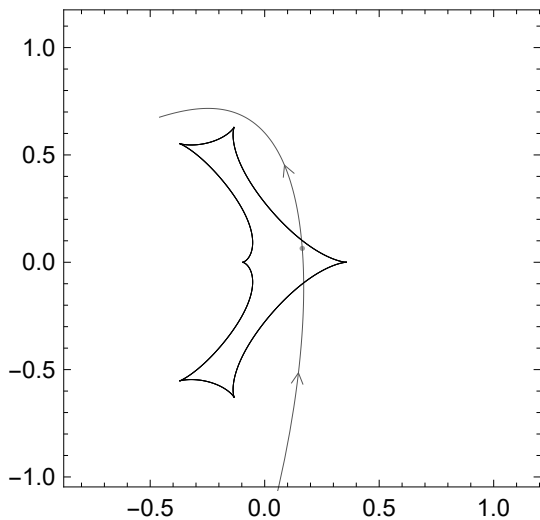
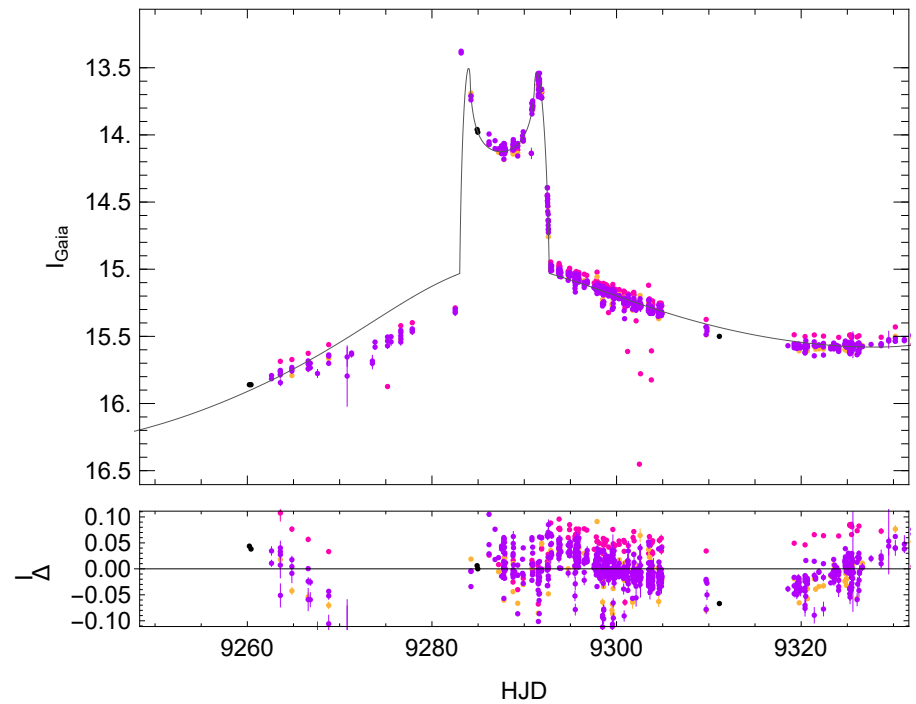
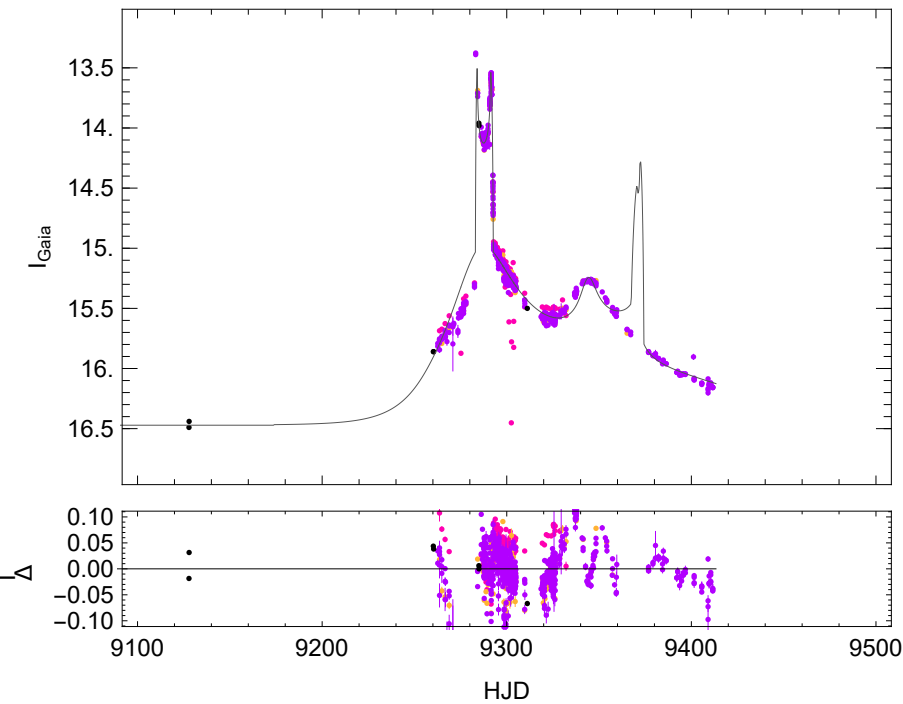


$s=0.869234\pm 0.0358281$        $q=0.192269\pm 0.0387207$        $u_0=-0.167625\pm 0.0217503$   
 $\alpha=4.75968\pm 0.0865343$        $\rho^*=0.0120232\pm 0.00165828$        $tE=42.0521\pm 1.27536$   
 $t_0=9287.59\pm 0.36937$        $\pi N=-0.563762\pm 0.314709$        $\pi E=1.39868\pm 0.257369$   
 $(ds/dt)/s=0.00142257\pm 0.00132634$        $d\alpha/dt=0.00196756\pm 0.00379071$        $w_3=0.00832937\pm 0.00285994$   
 $\chi^2=$       6  
 1.10384 10



Telescope	BaseLine	FB/FS
LCOGT CTIO A g	19.2658±0.228492	0.134285±0.219101
LCOGT CTIO B t	23.2392±0.000569083	Undetermined
LCOGT SAO A t	19.5459±0.274148	0.00304668±0.233328
LCOGT SSO A i	17.2427±0.328524	-0.0222055±0.271028
LCOGT SSO B g	18.2986±0.399349	-0.255423±0.252353
LCOGT SSO B i	15.7719±0.416842	-0.257908±0.262817
Gaia G	16.4715±0.180368	-0.27396±0.0888195