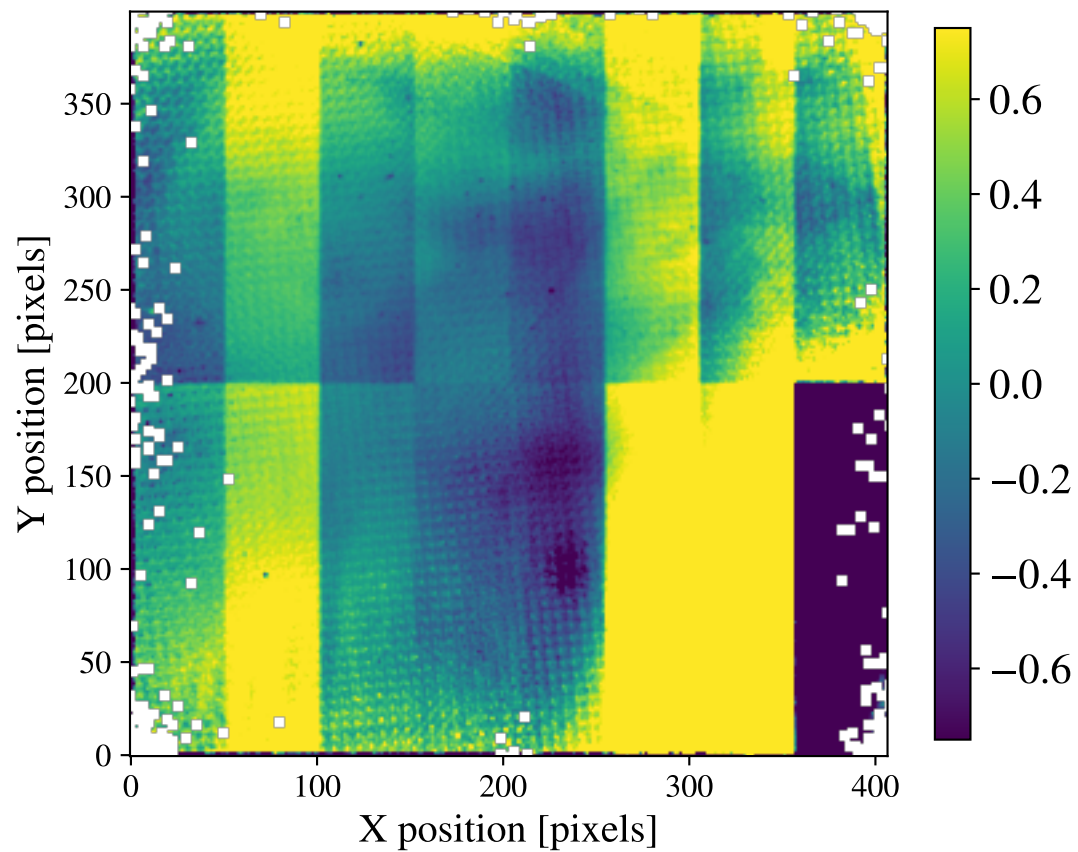
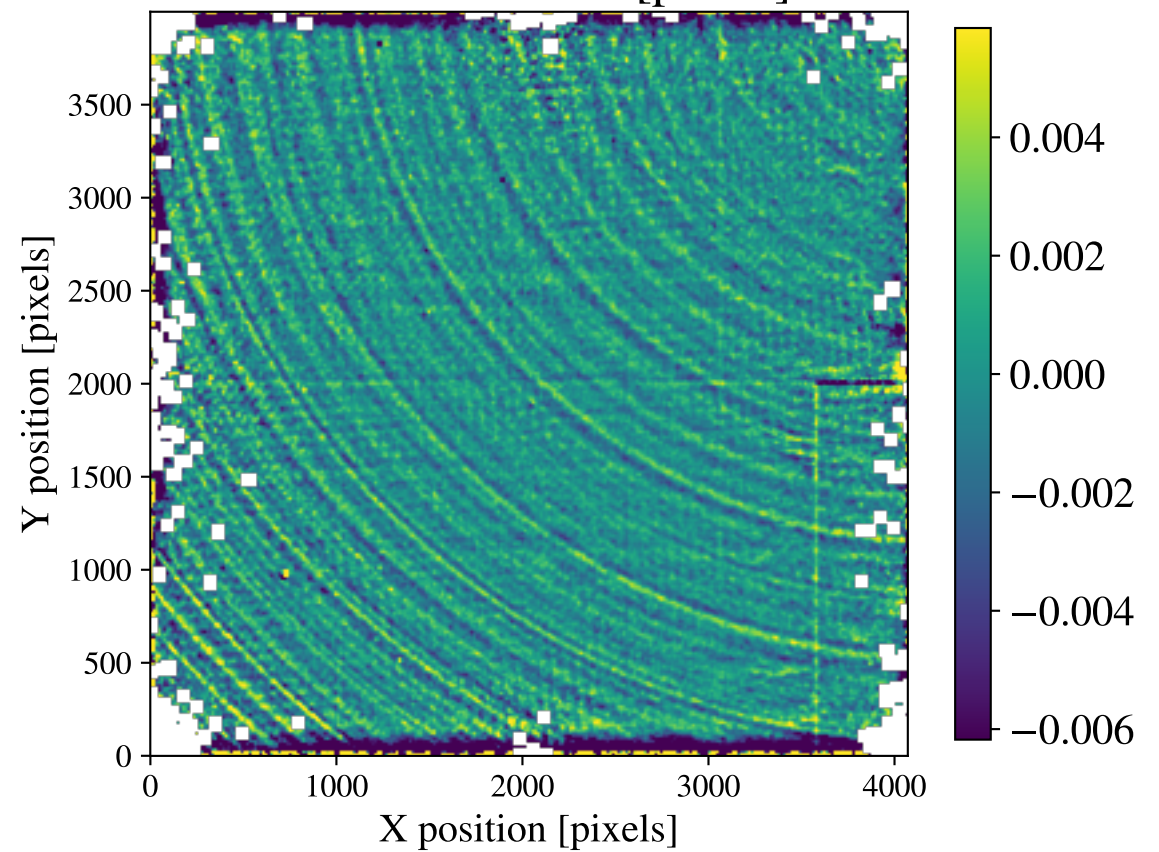
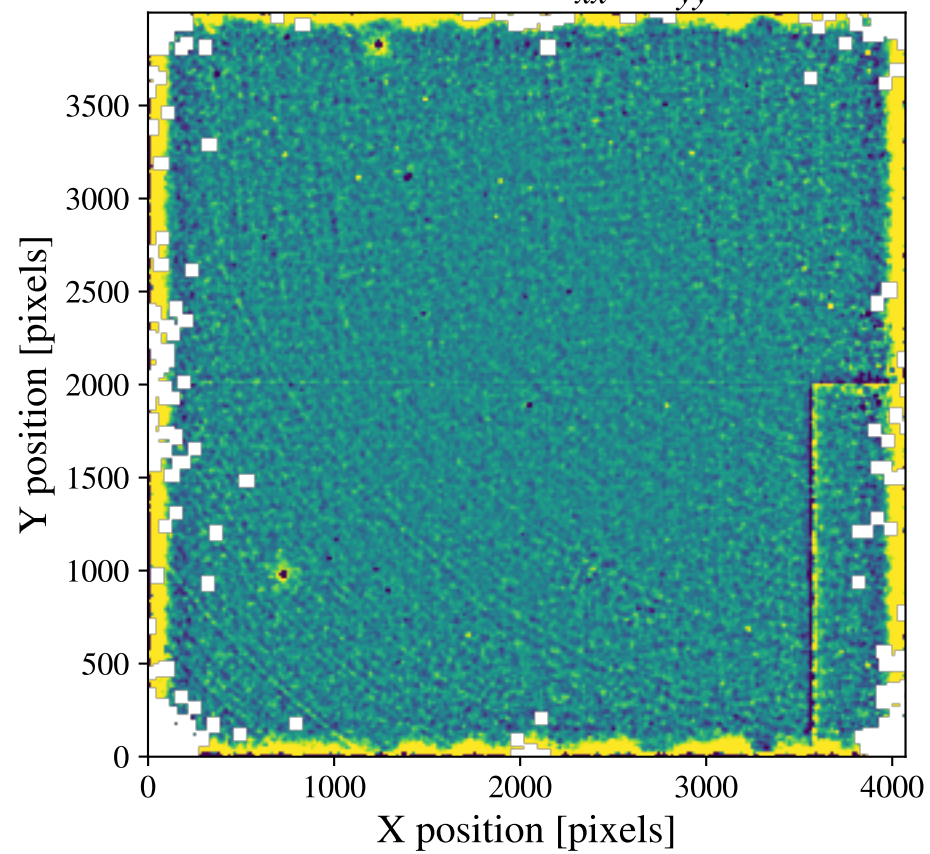
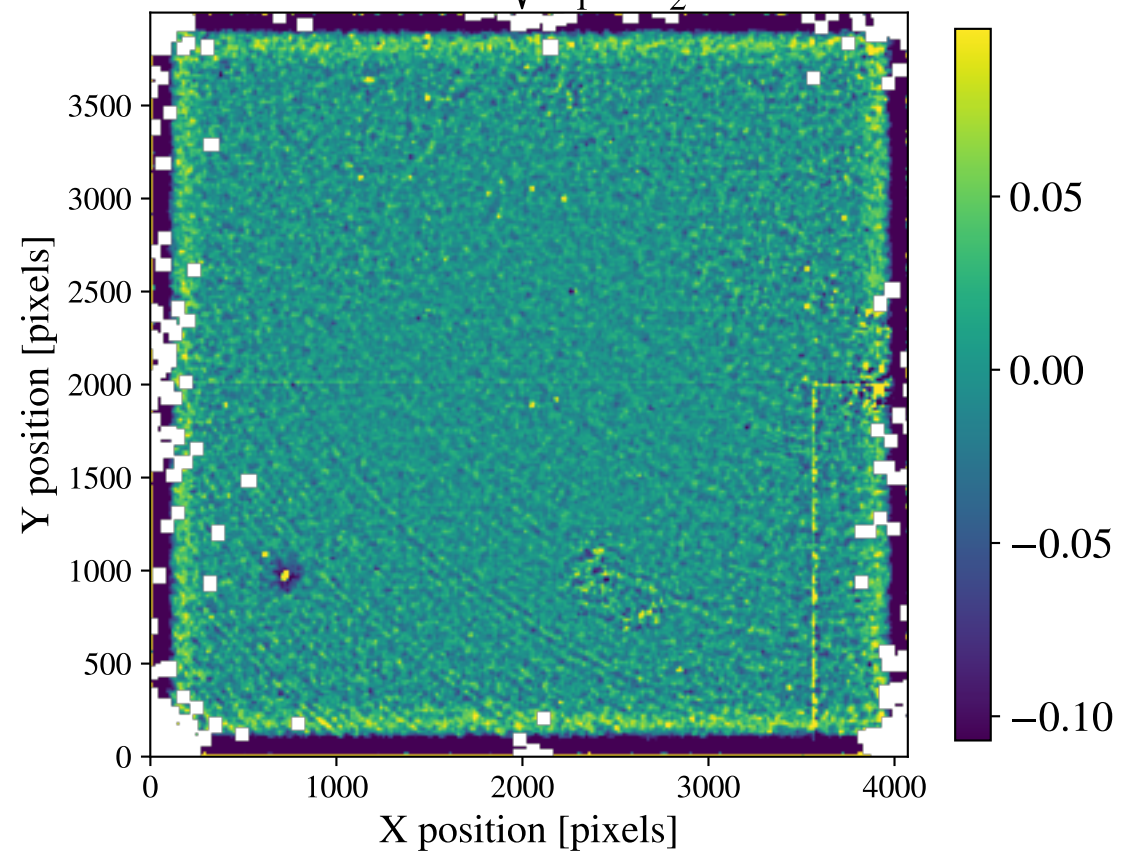


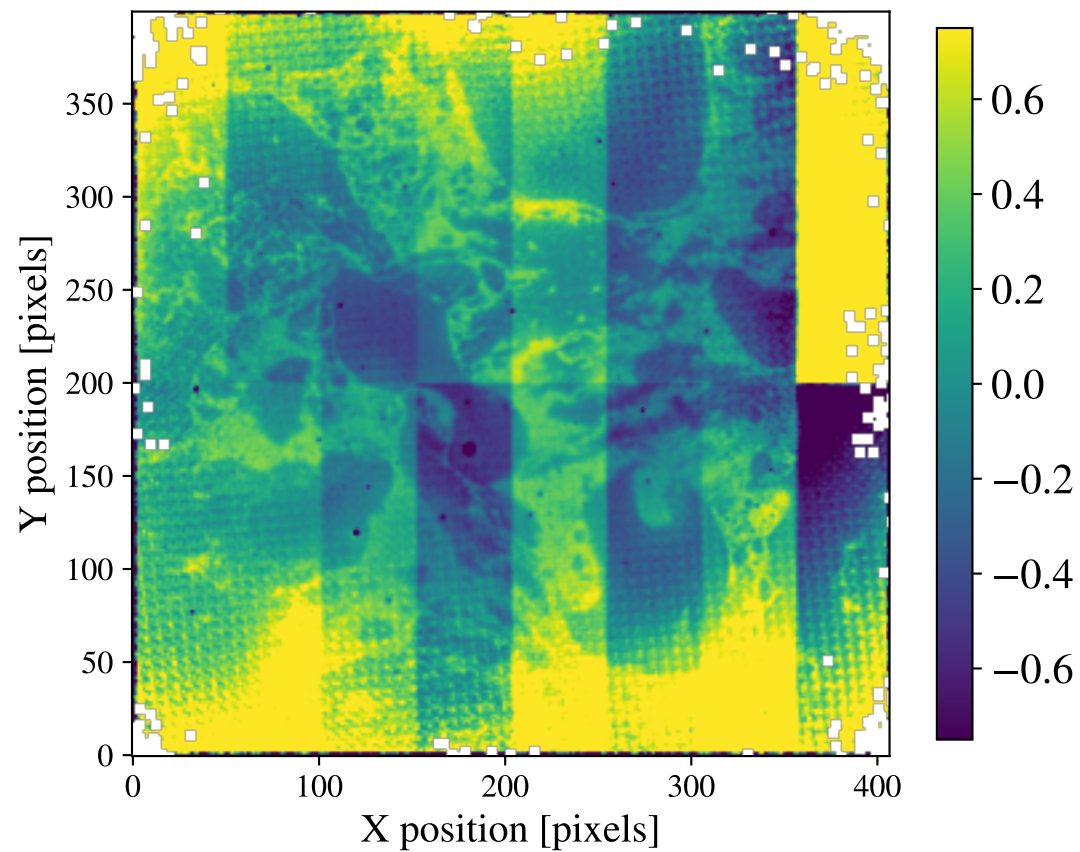
Flux-Ratio



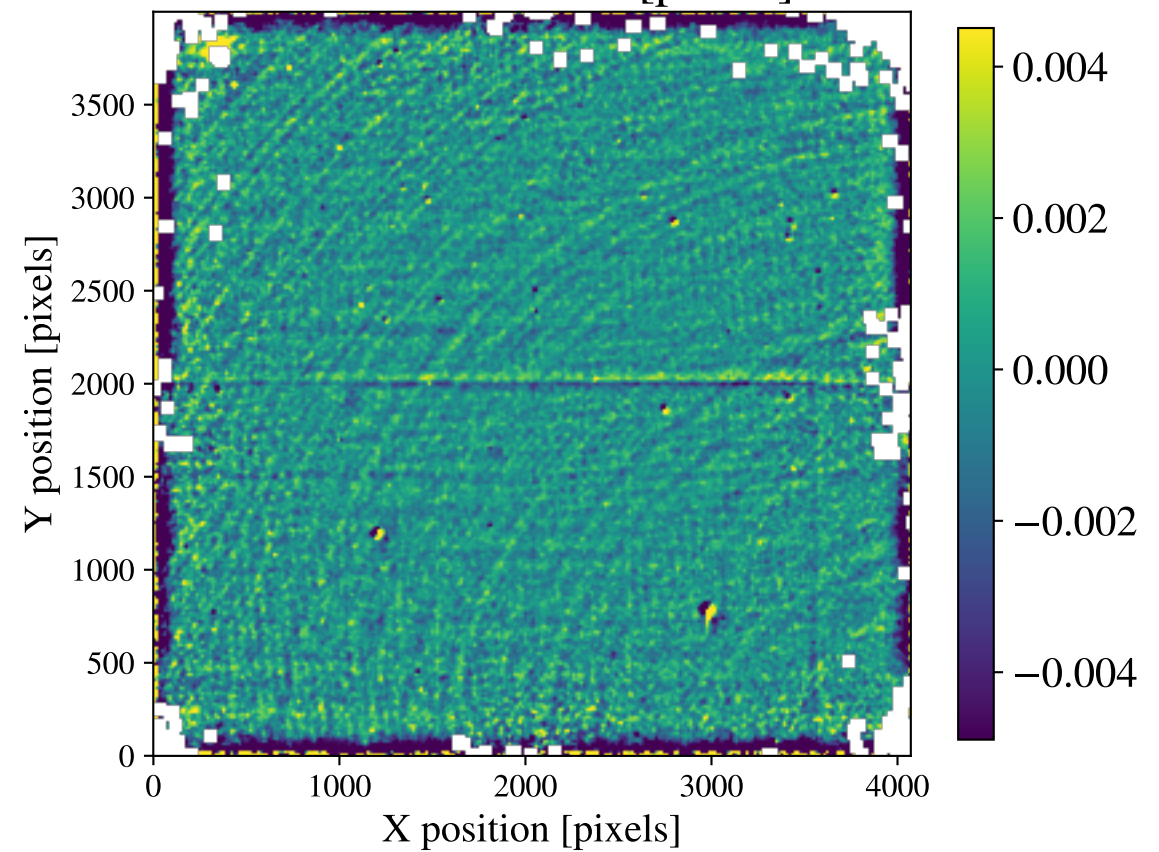
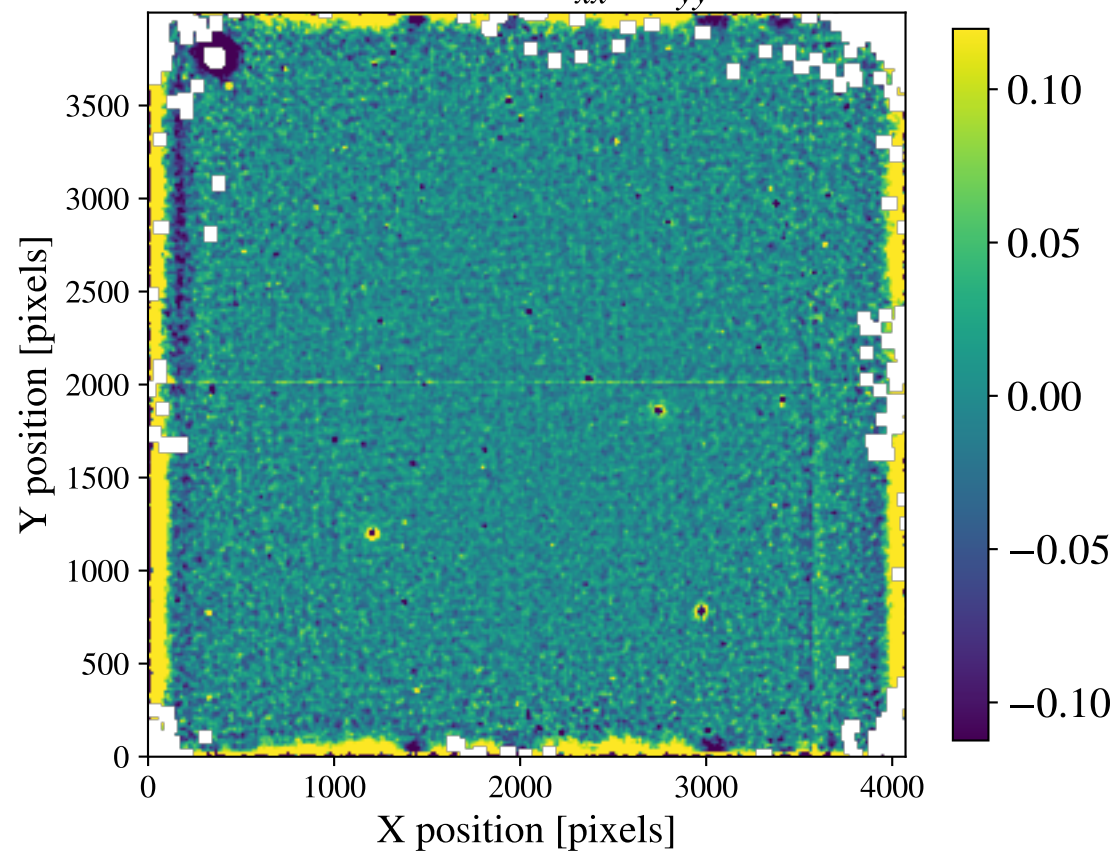
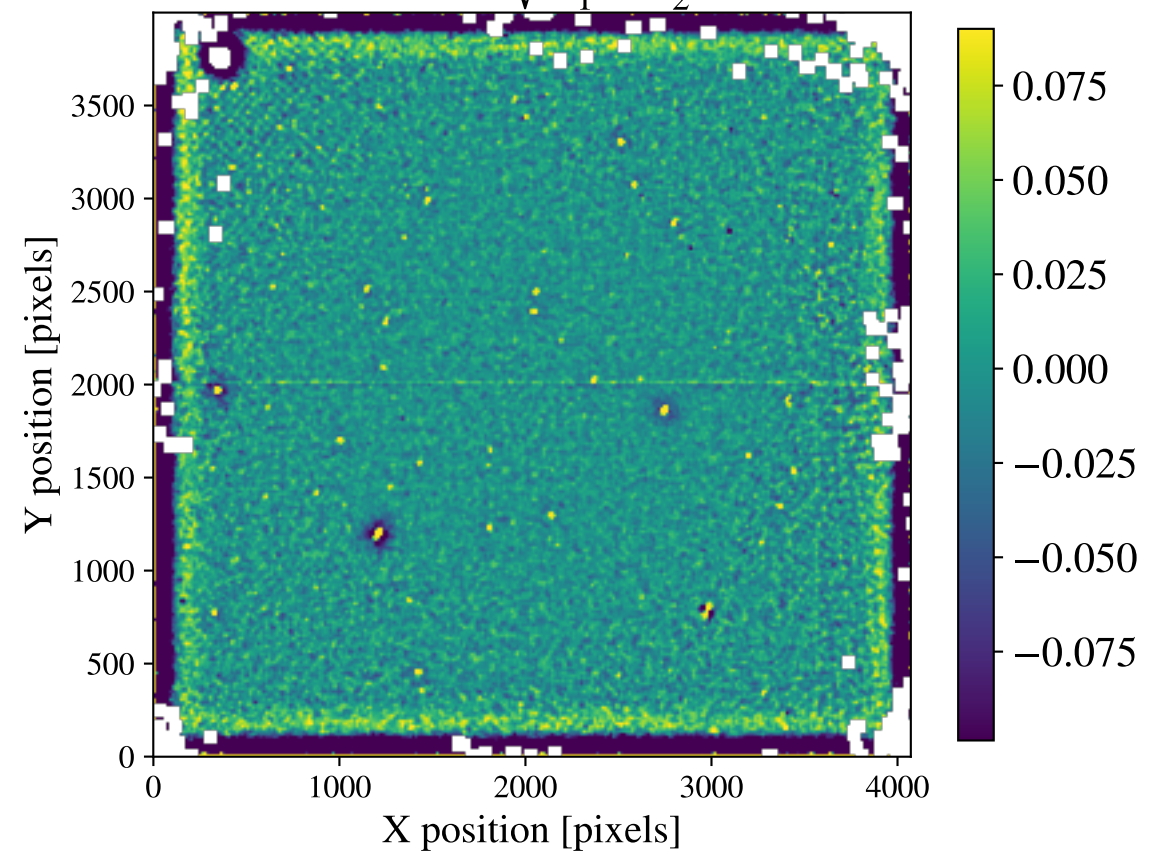
Astrometric Shift [pixels]

PSF-Size: $I_{xx} + I_{yy}$ Shear: $\sqrt{e_1^2 + e_2^2}$ 

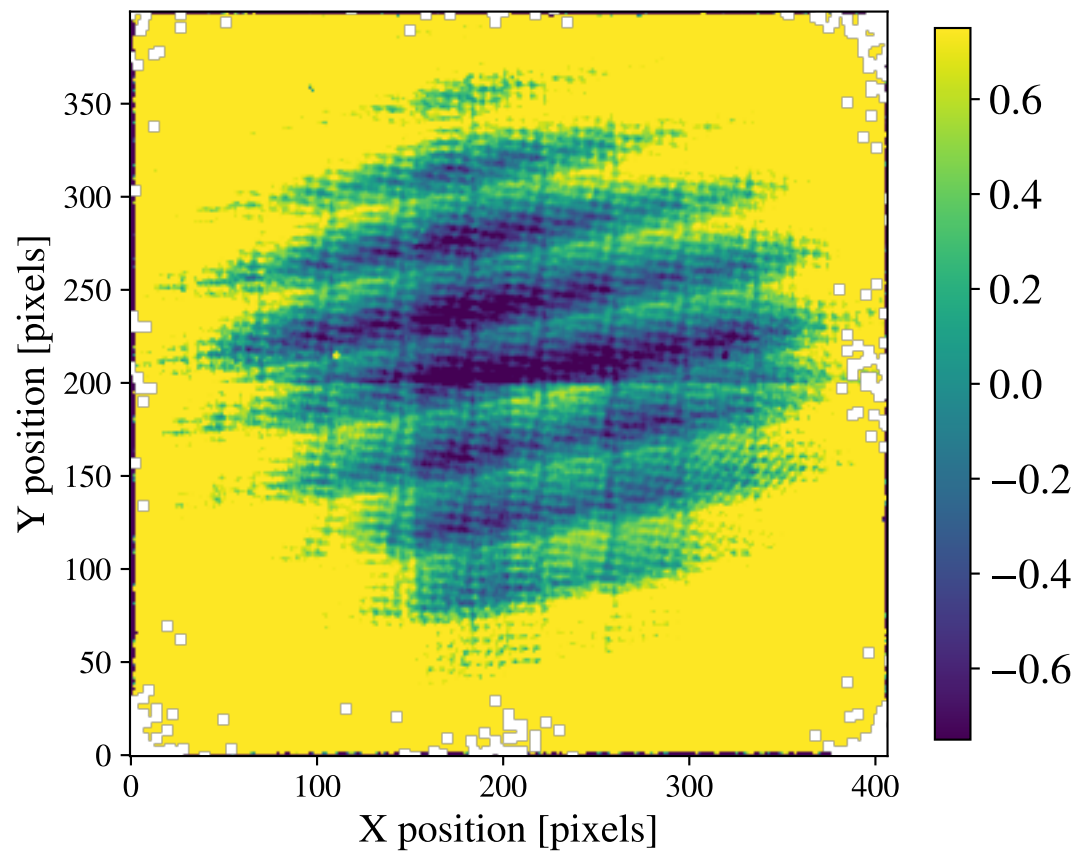
Flux-Ratio



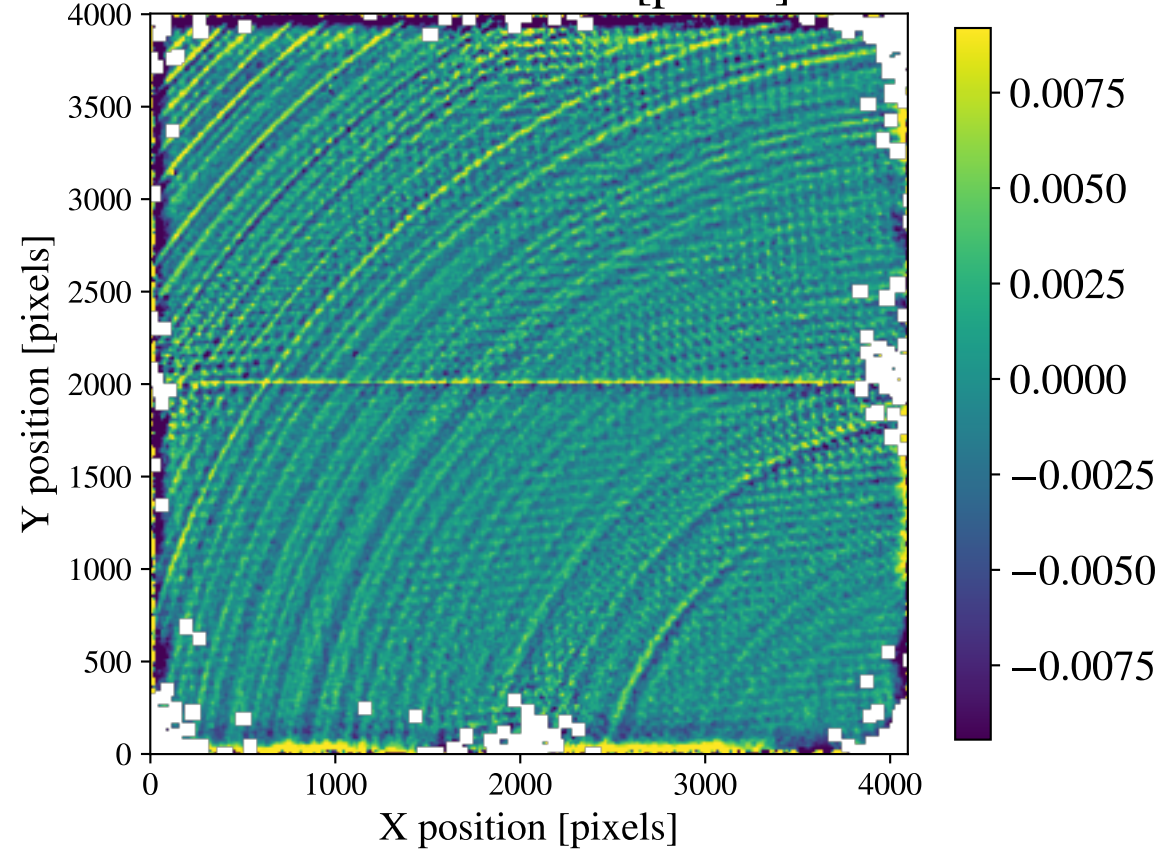
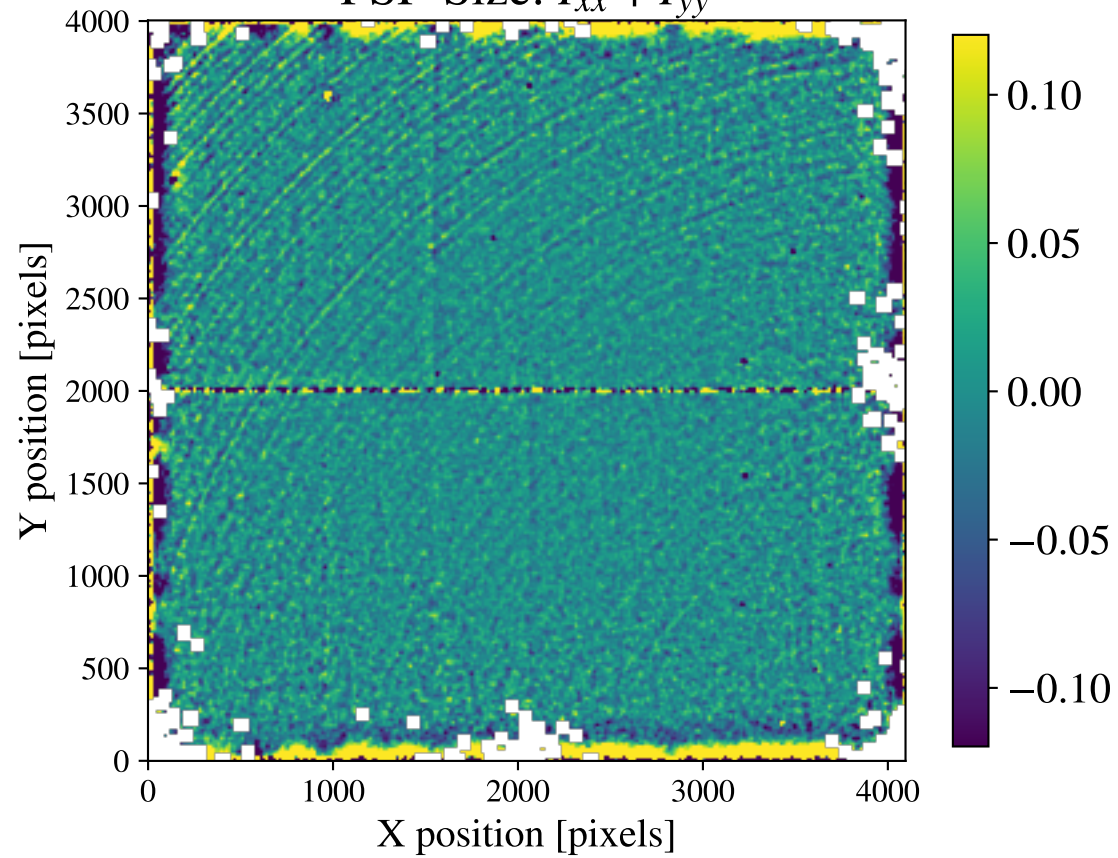
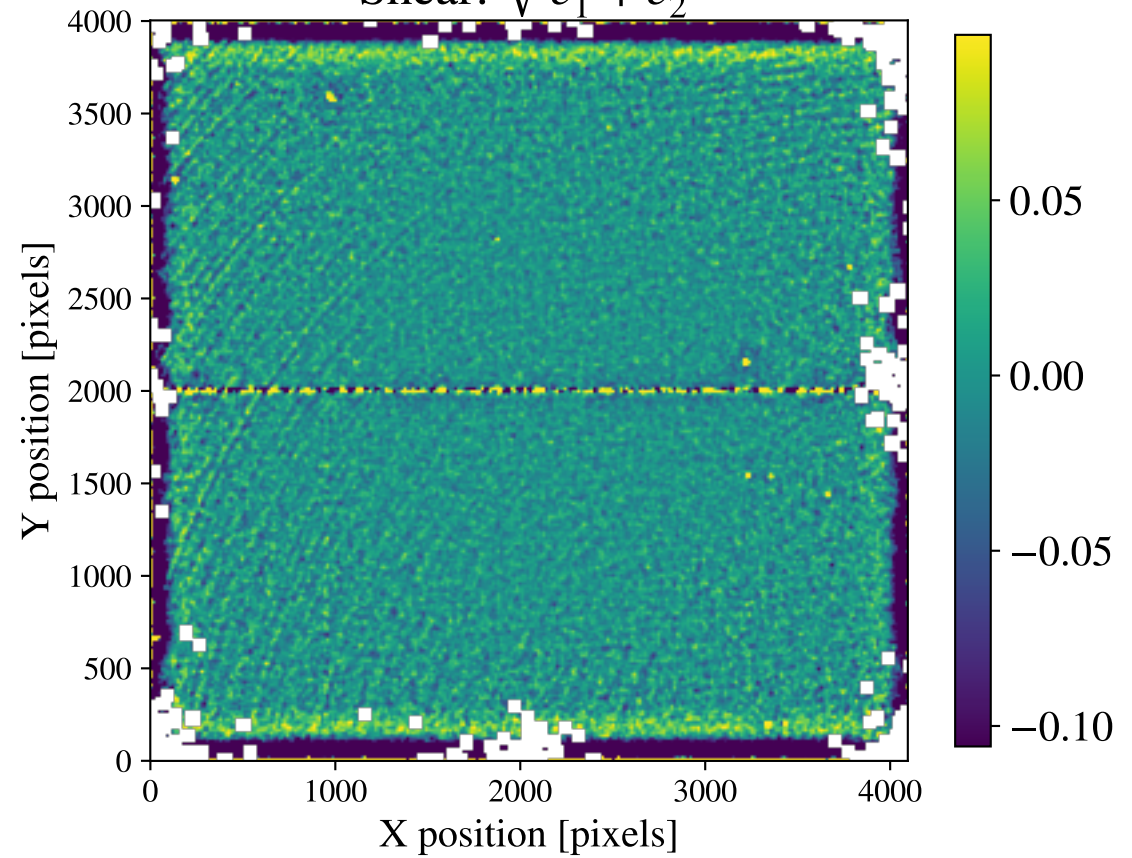
Astrometric Shift [pixels]

PSF-Size: $I_{xx} + I_{yy}$ Shear: $\sqrt{e_1^2 + e_2^2}$ 

Flux-Ratio

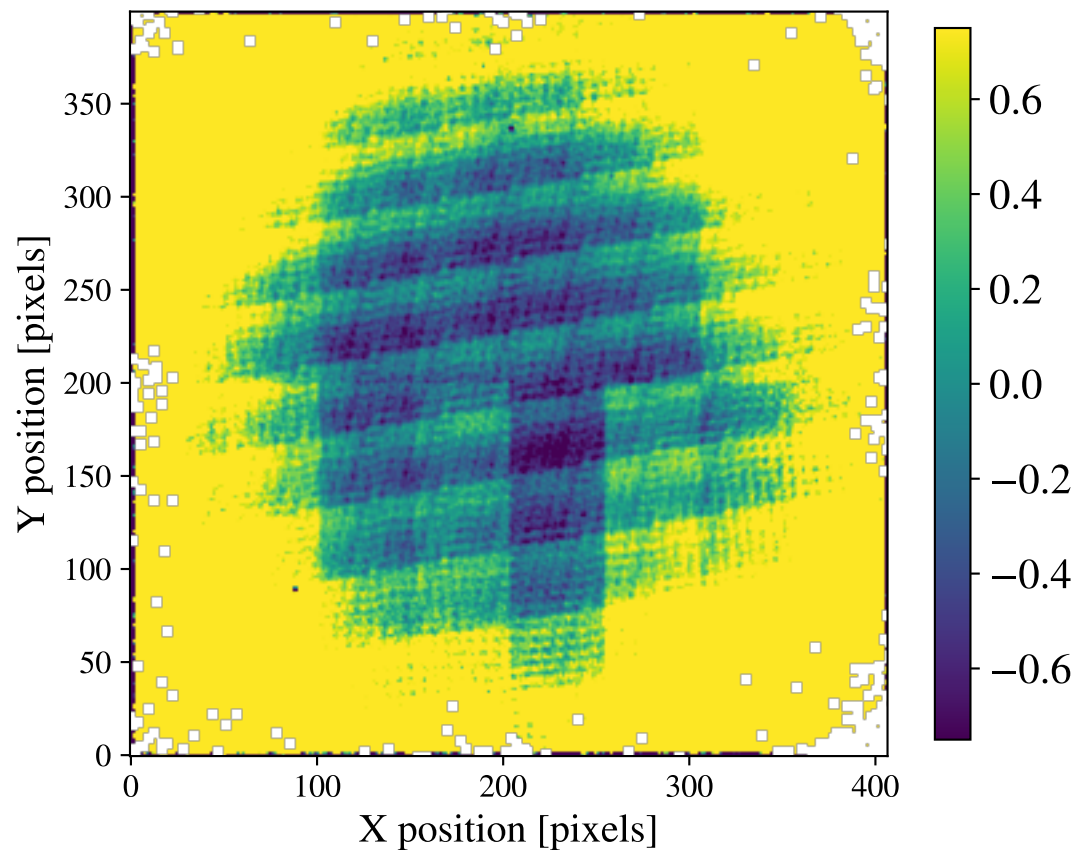


Astrometric Shift [pixels]

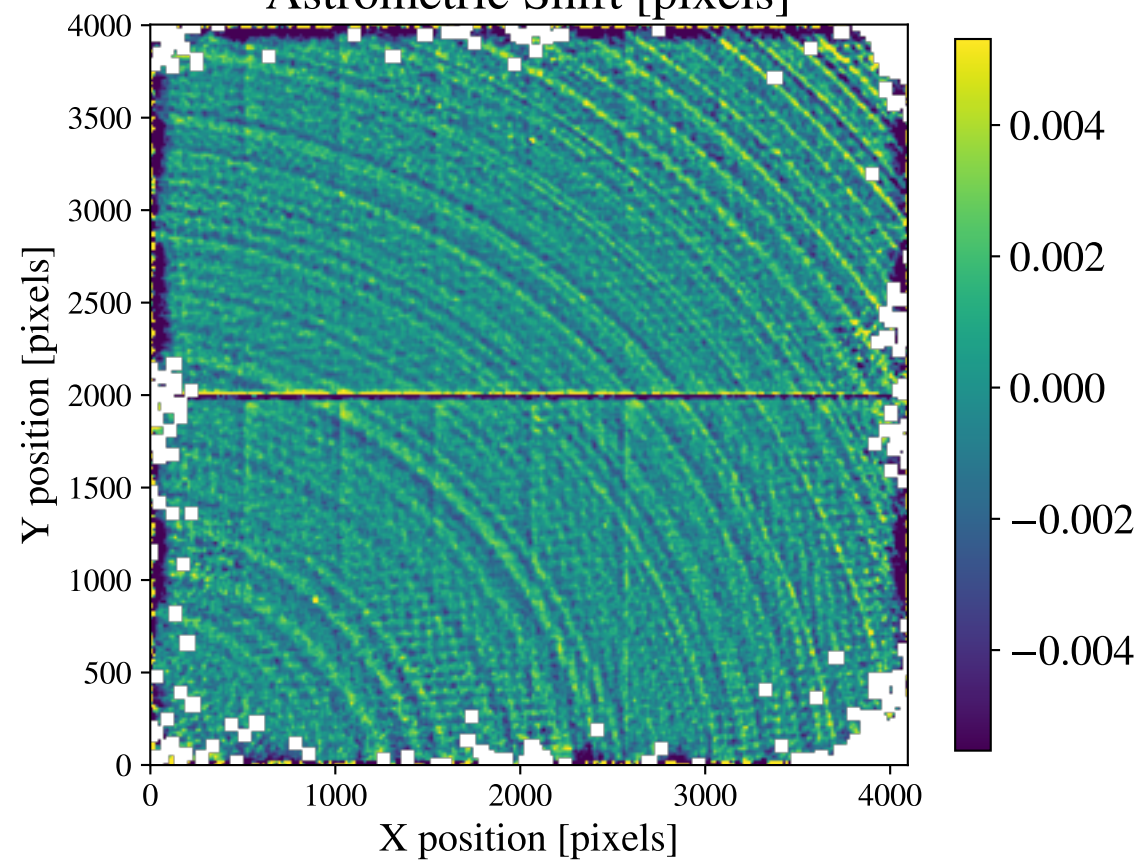
PSF-Size: $I_{xx} + I_{yy}$ Shear: $\sqrt{e_1^2 + e_2^2}$ 

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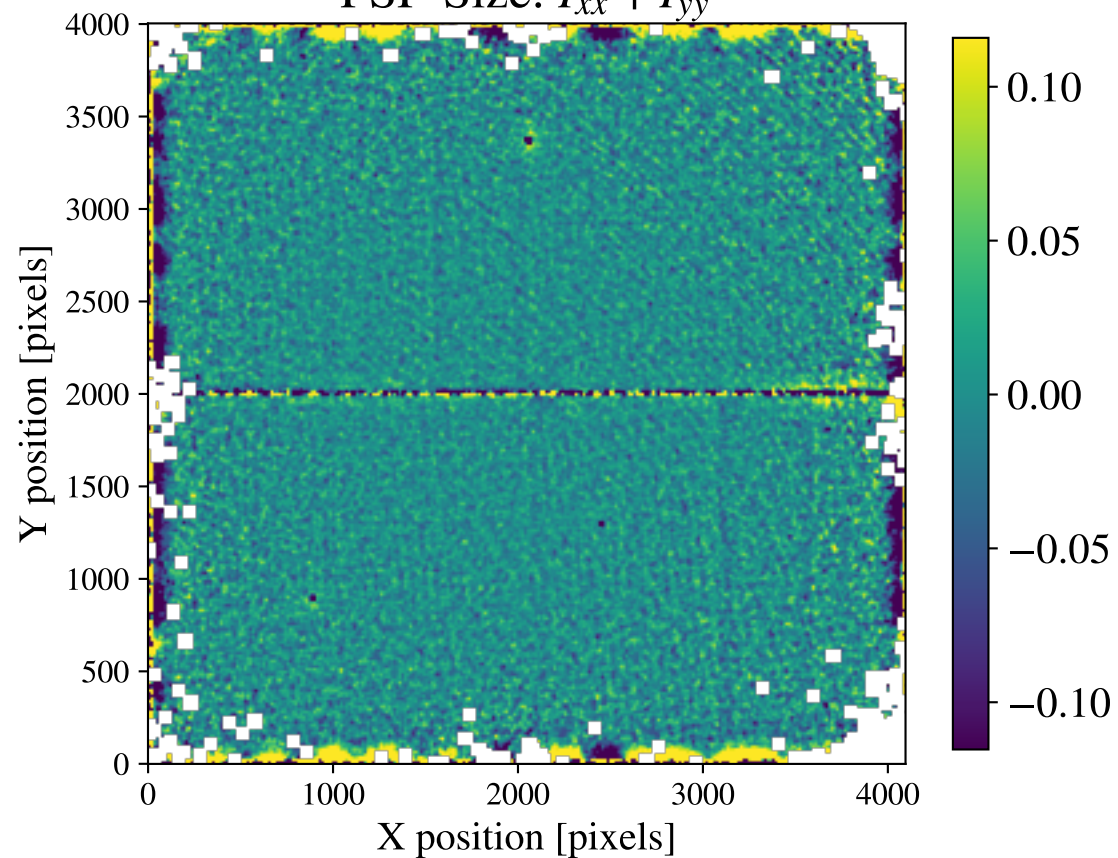
Flux-Ratio



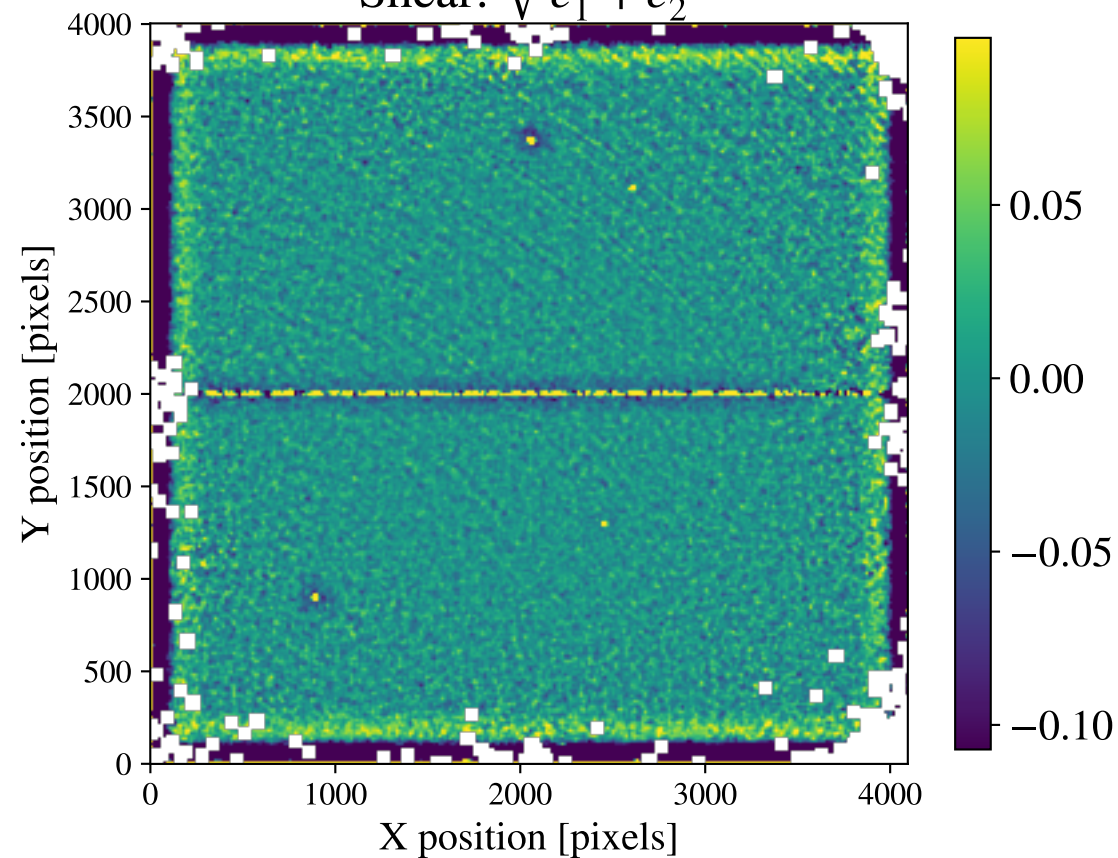
Astrometric Shift [pixels]



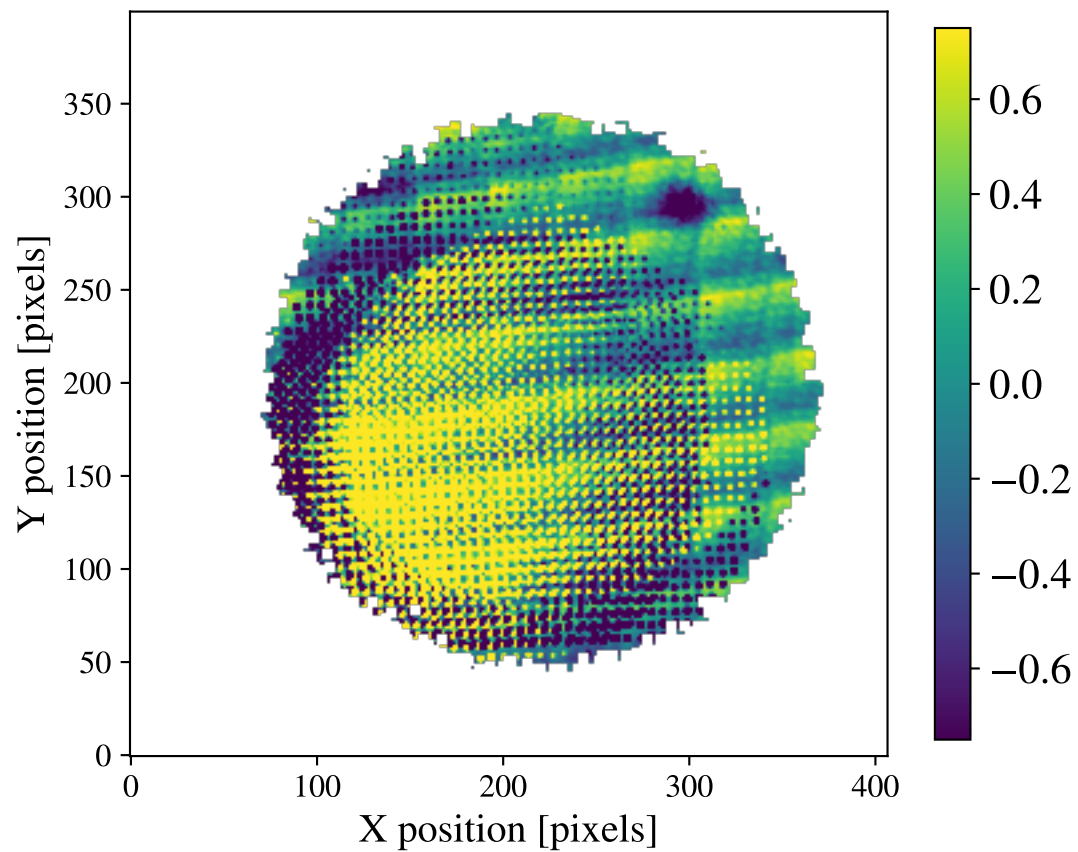
PSF-Size: $I_{xx} + I_{yy}$



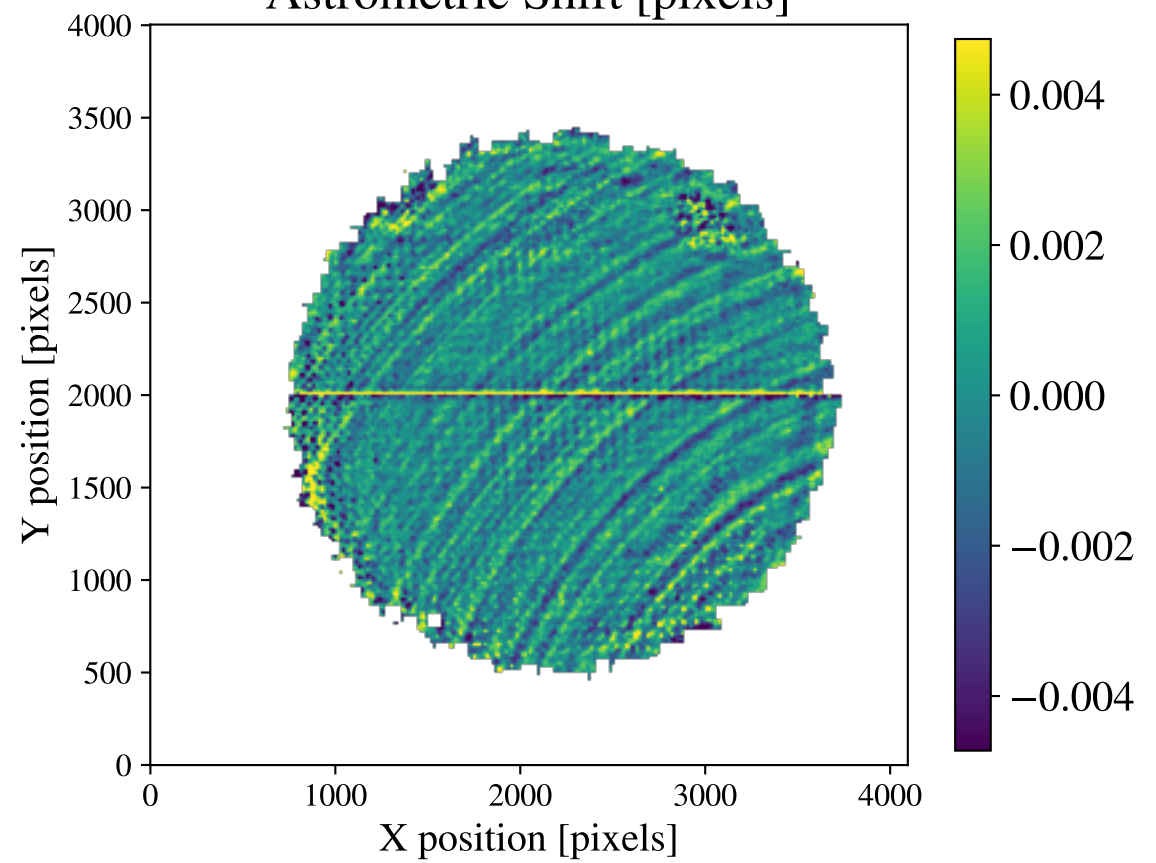
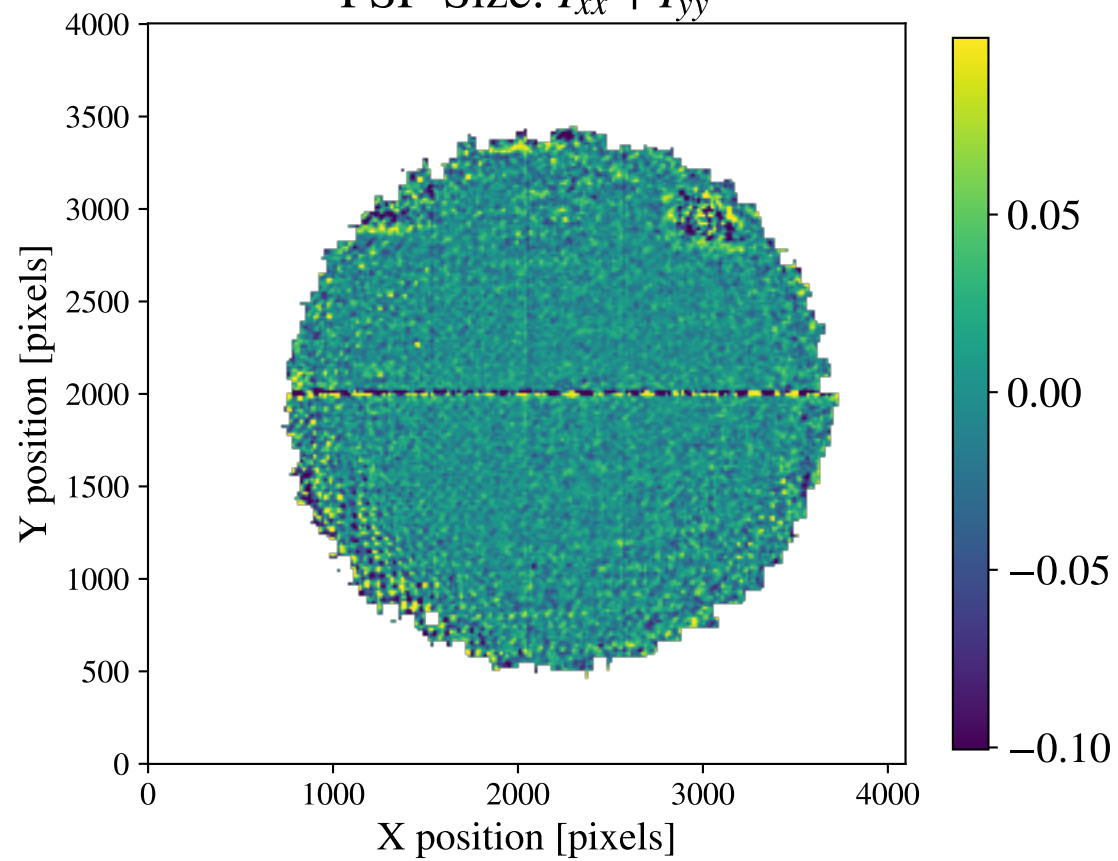
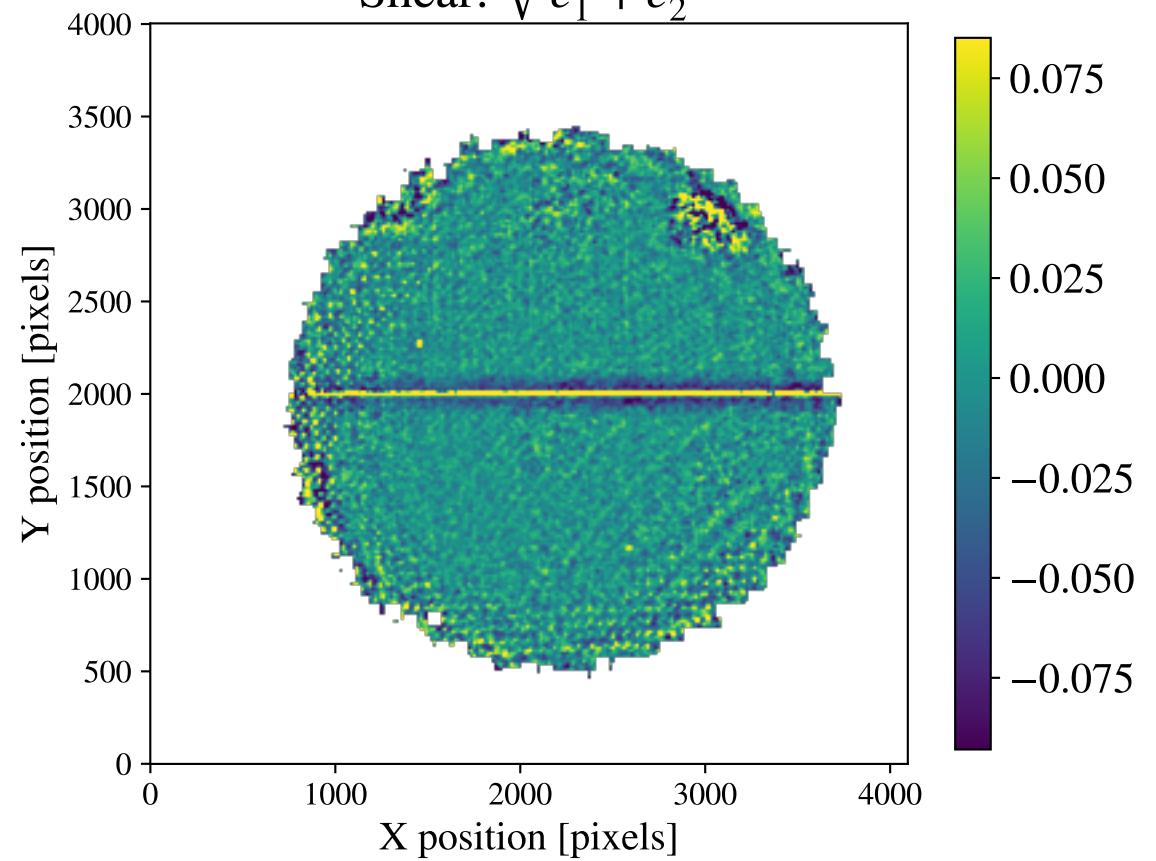
Shear: $\sqrt{e_1^2 + e_2^2}$



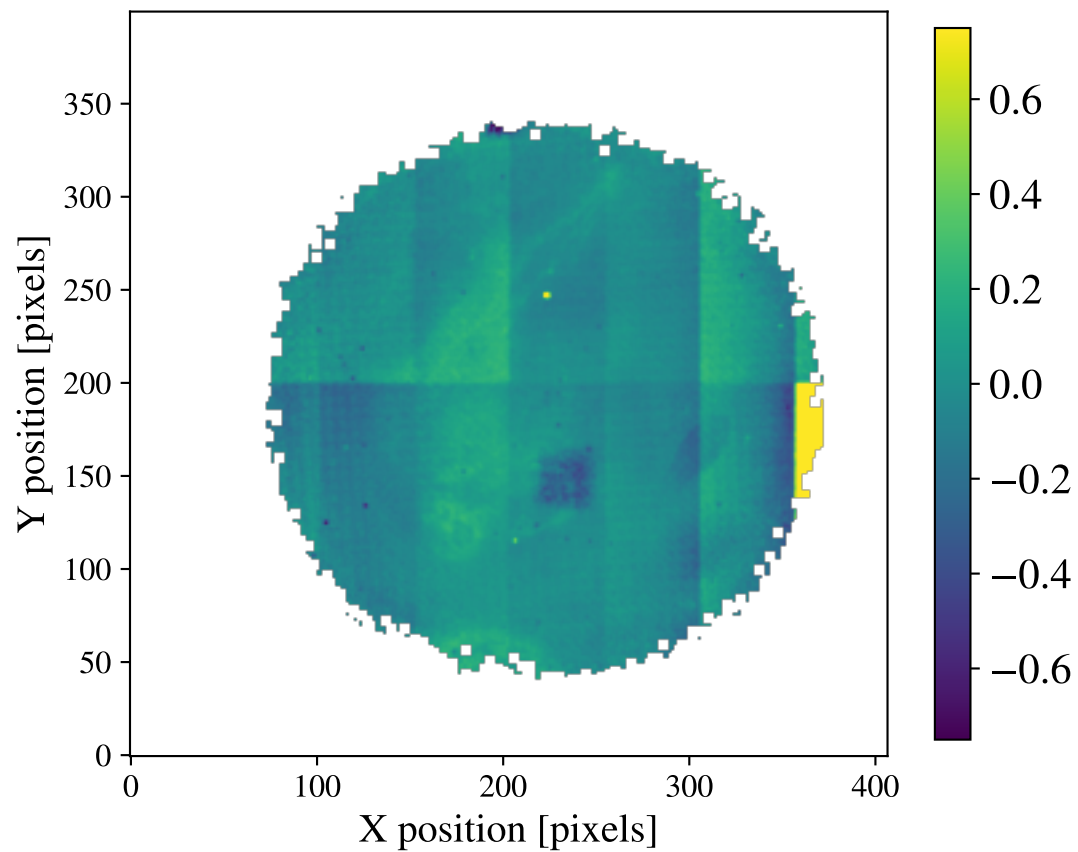
Flux-Ratio



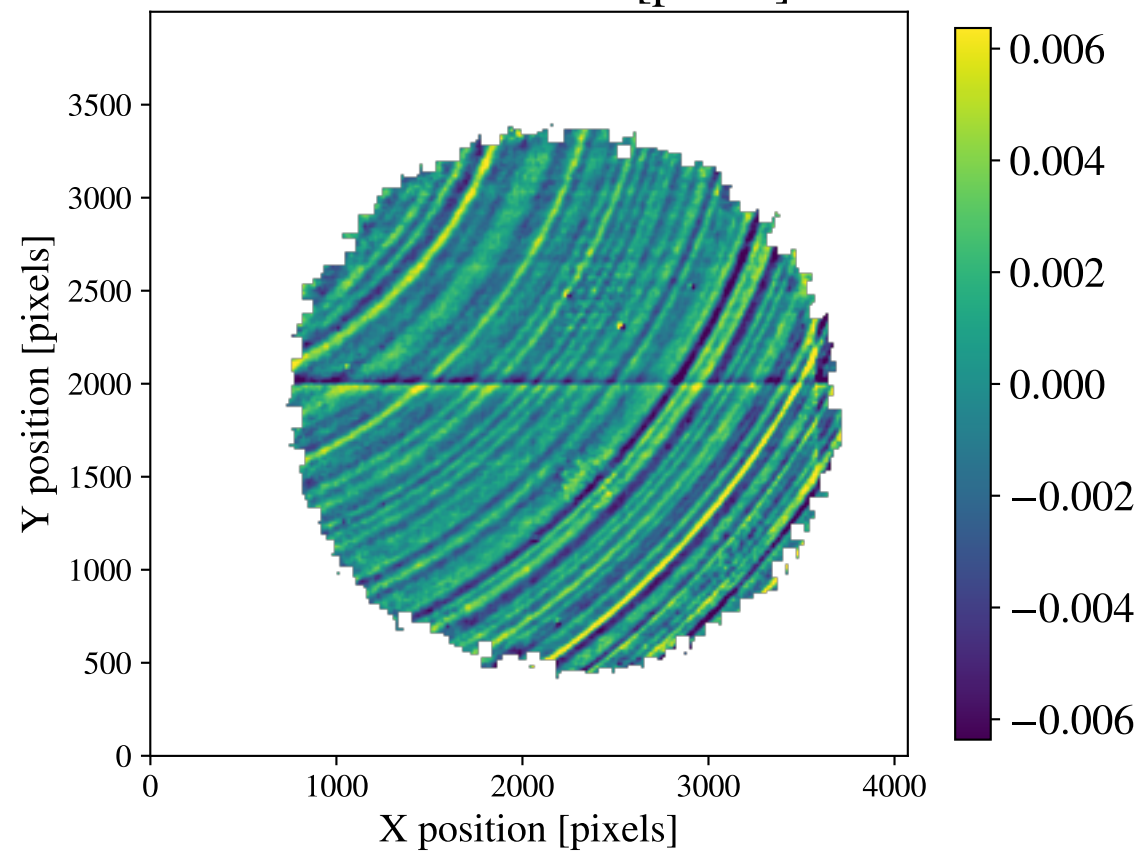
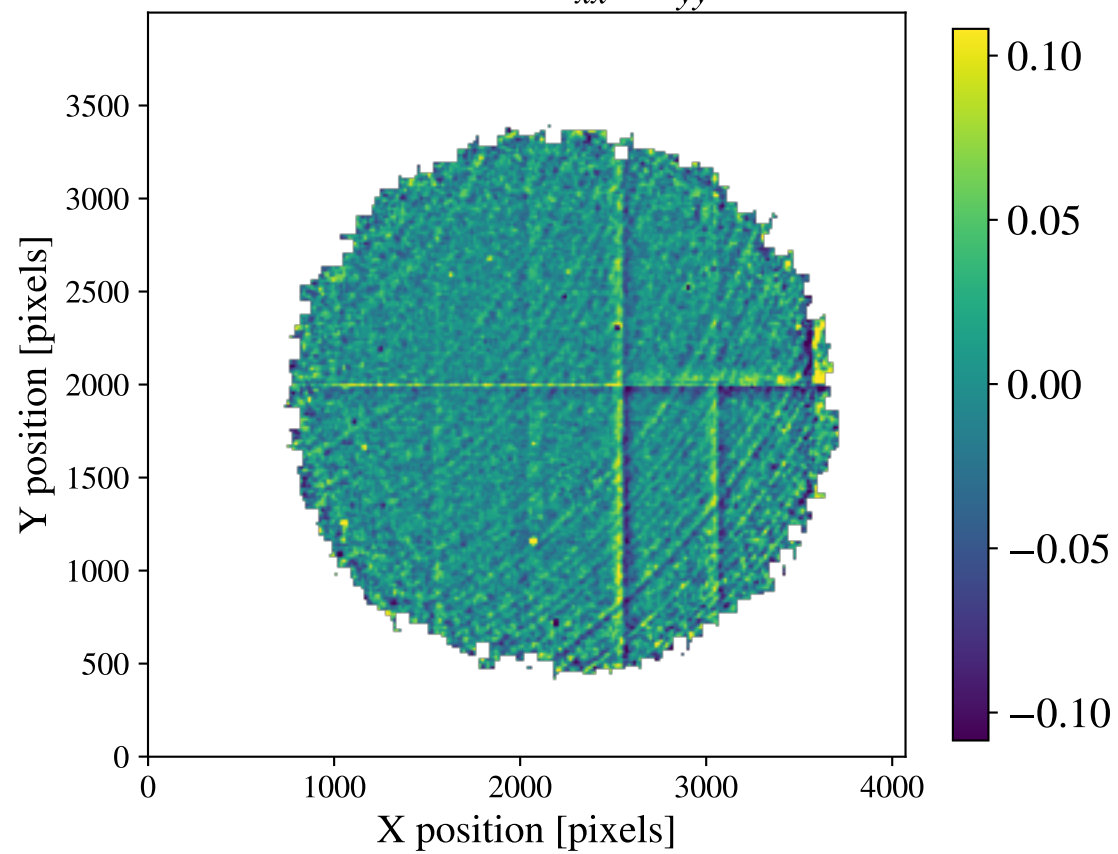
Astrometric Shift [pixels]

PSF-Size: $I_{xx} + I_{yy}$ Shear: $\sqrt{e_1^2 + e_2^2}$ 

Flux-Ratio



Astrometric Shift [pixels]

PSF-Size: $I_{xx} + I_{yy}$ Shear: $\sqrt{e_1^2 + e_2^2}$ 