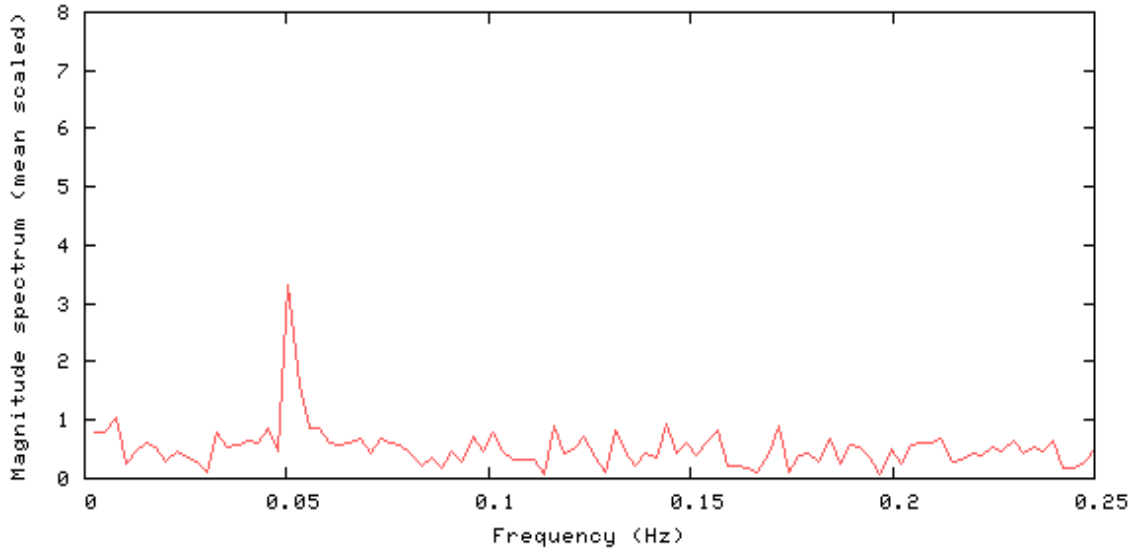


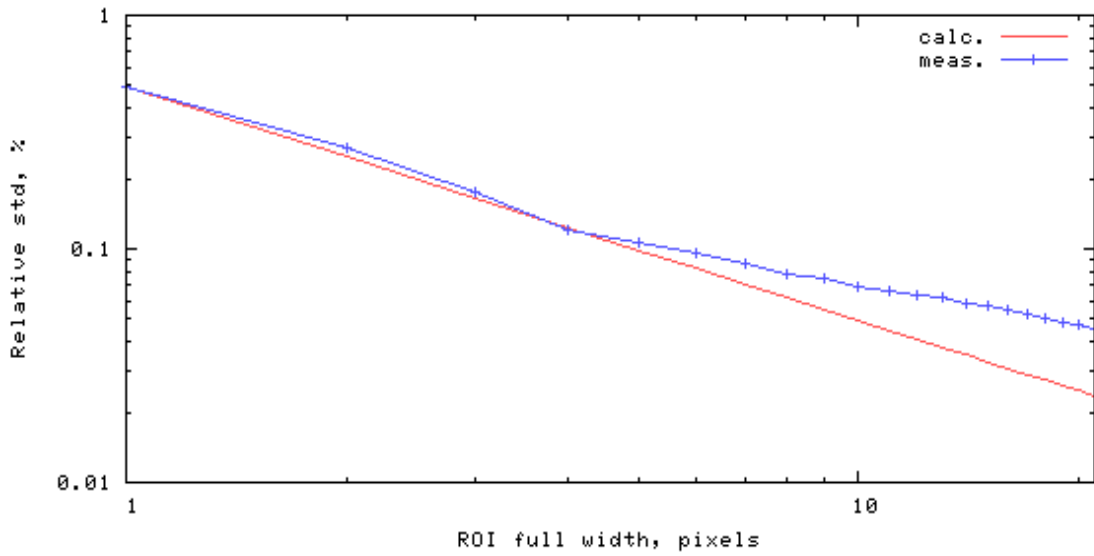
Frequency Spectrum

[mean, SNR, SFNR] = [2713.0 208.8 203.1]



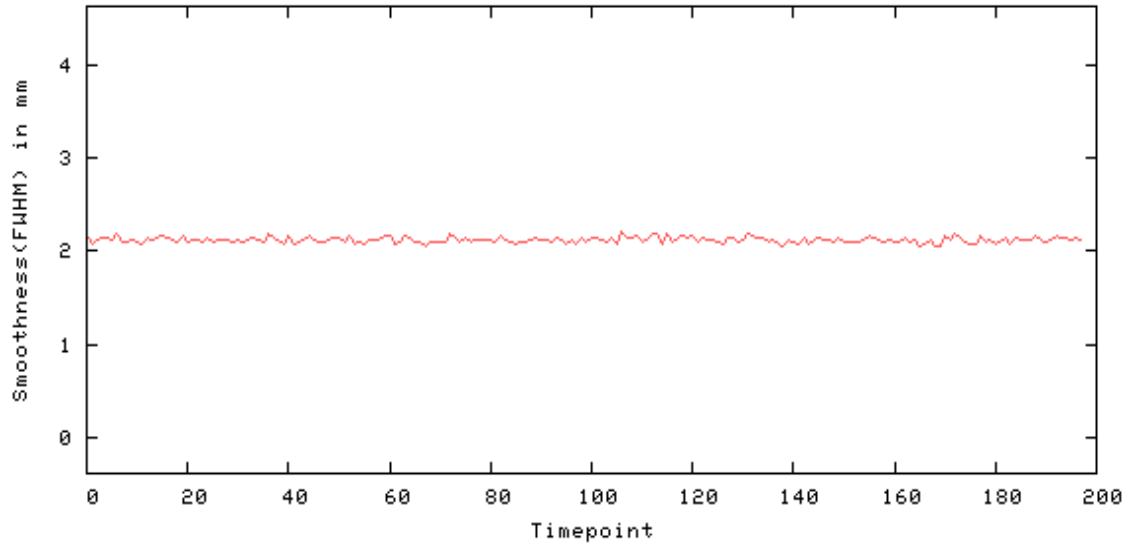
Radius of Decorrelation

rdc = 10.8 pixels



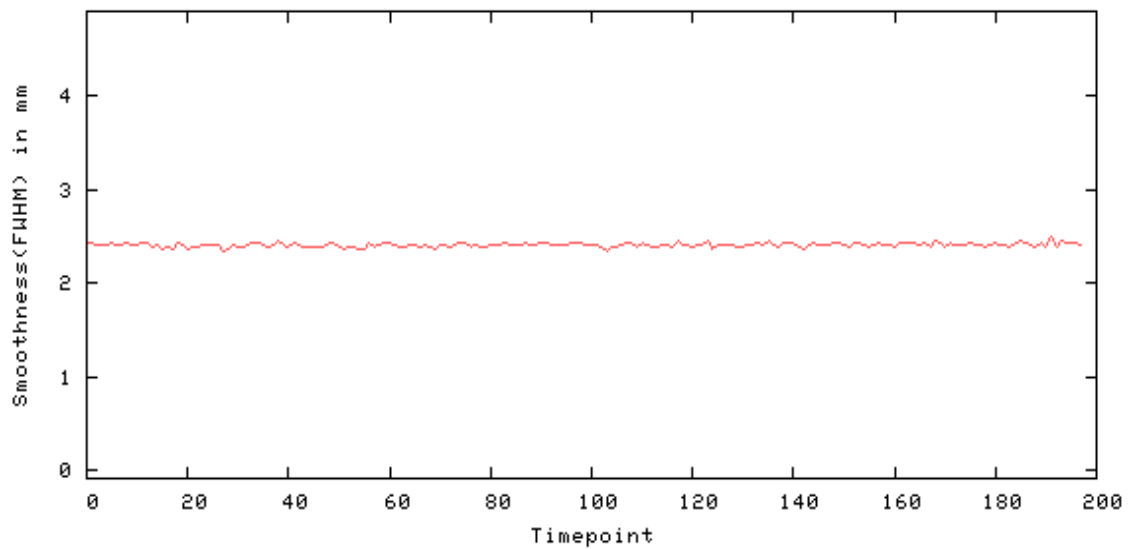
Smoothness - X

Smoothness(FWHM) in mm - X: [min mean max] = [2.051 2.123 2.209]



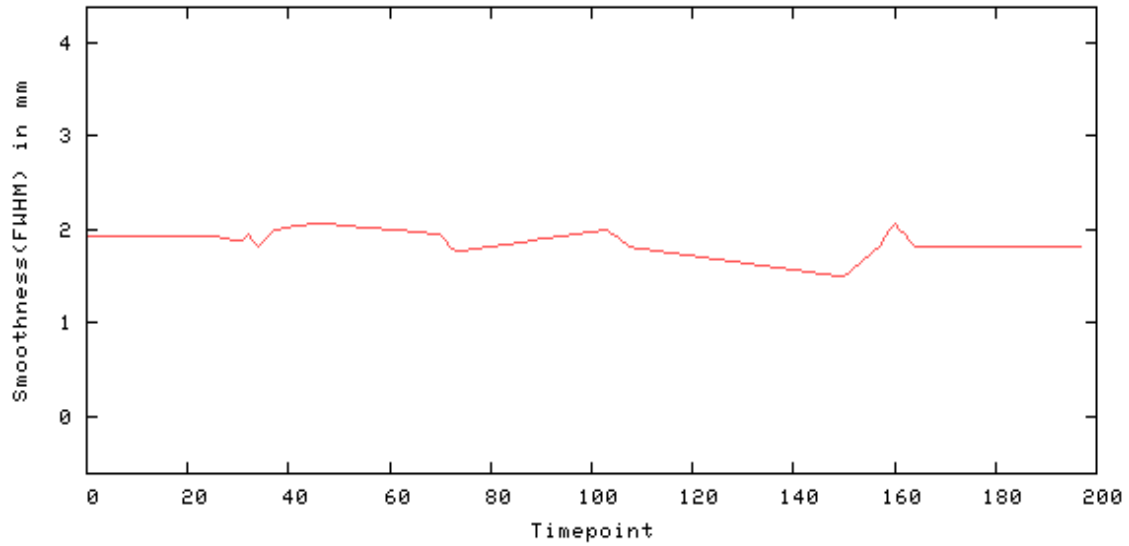
Smoothness - Y

Smoothness(FWHM) in mm - Y: [min mean max] = [2.355 2.412 2.491]



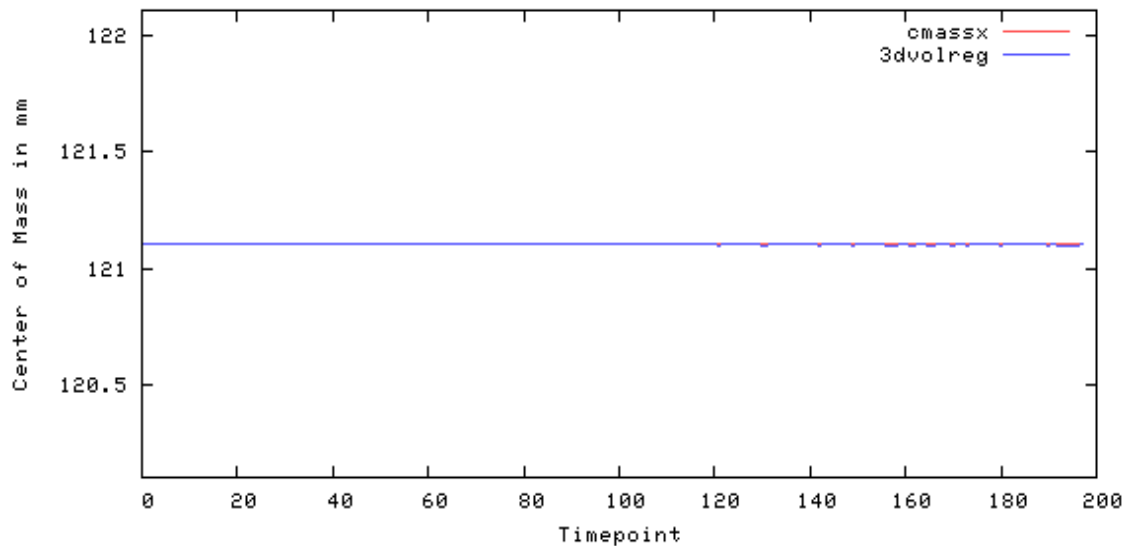
Smoothness - Z

Smoothness(FWHM) in mm - Z: [min mean max] = [1.494 1.883 2.074]

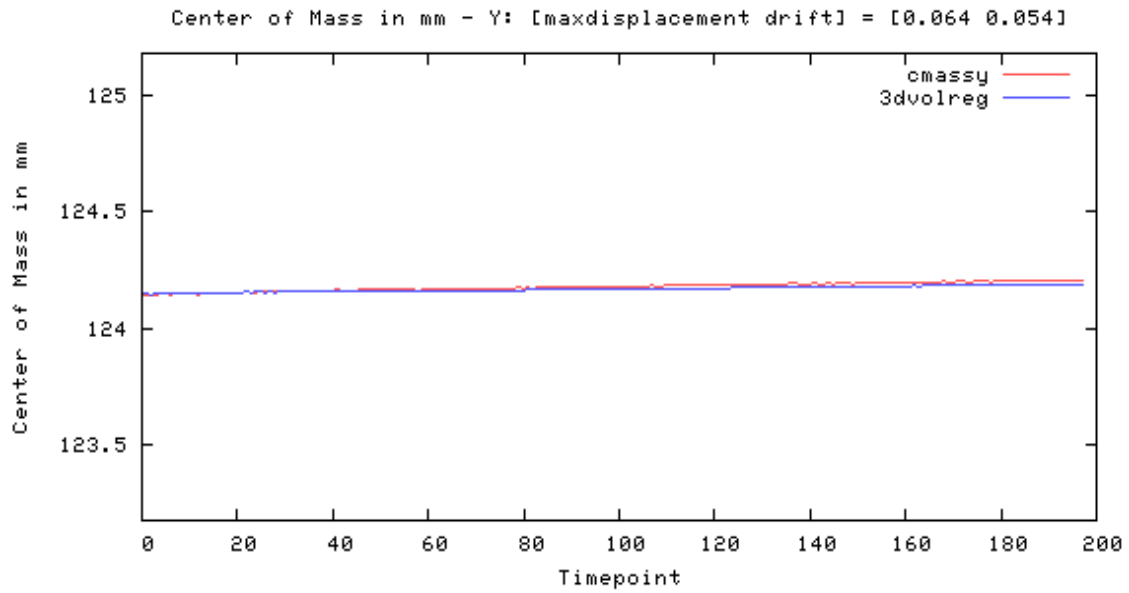


Center of Mass - X

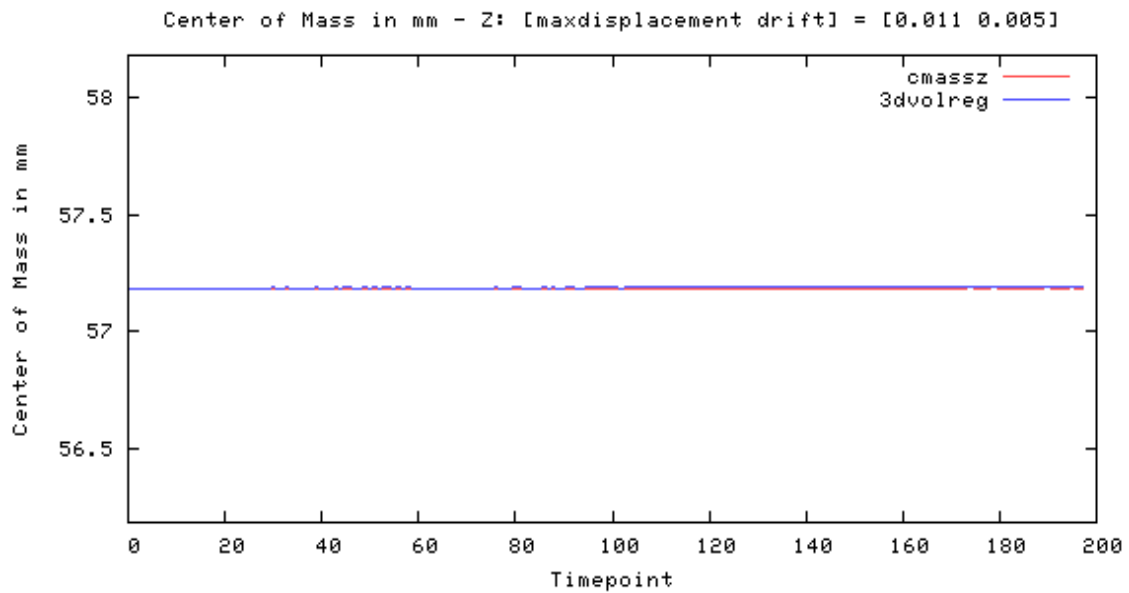
Center of Mass in mm - X: [maxdisplacement drift] = [0.008 0.002]



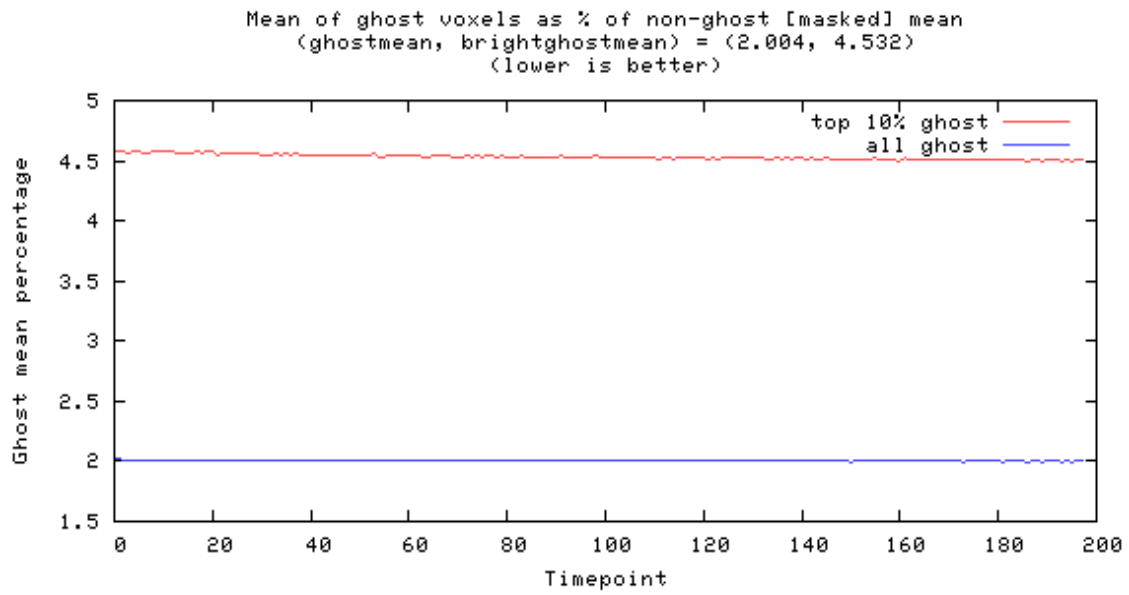
Center of Mass - Y



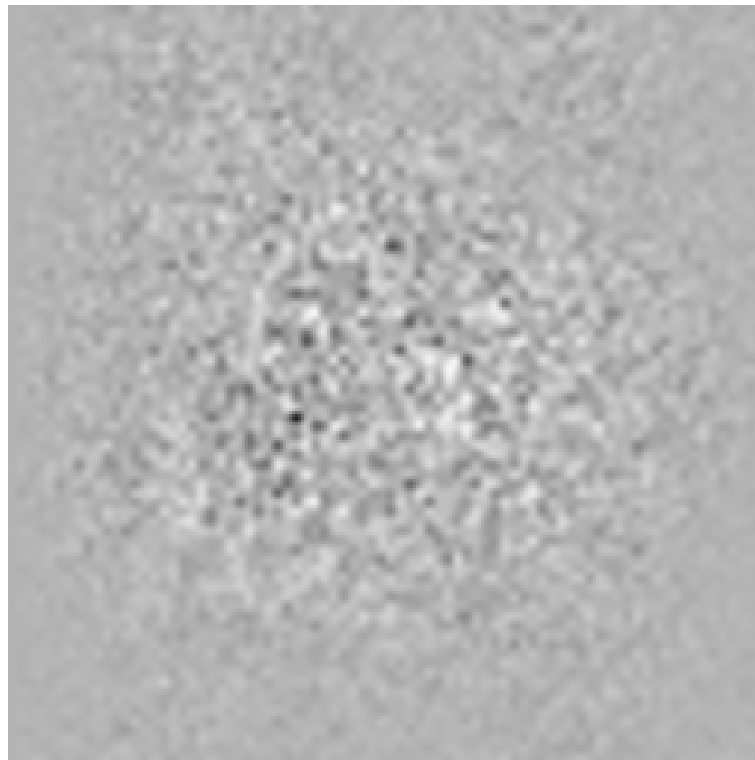
Center of Mass - Z



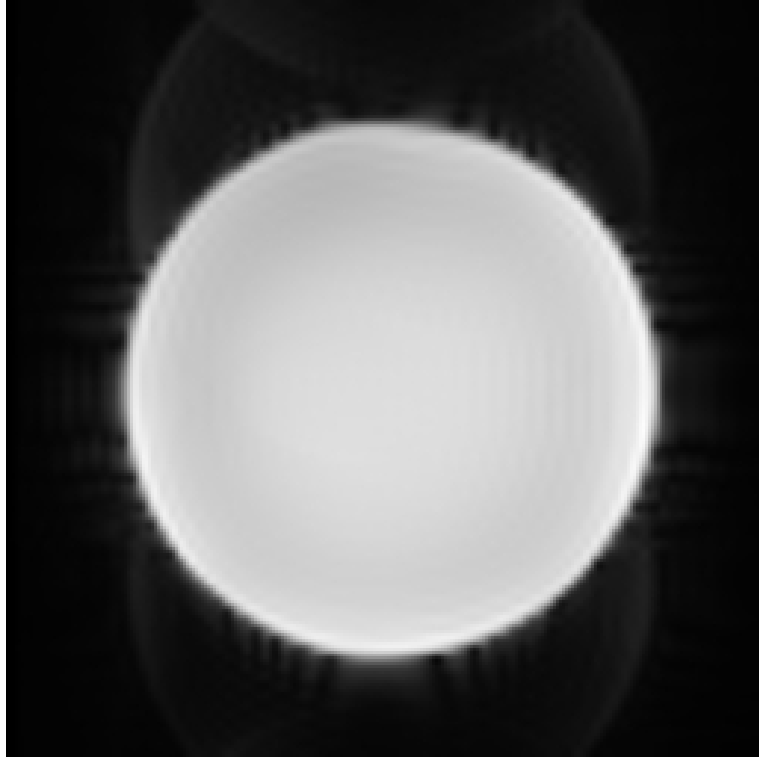
Ghost



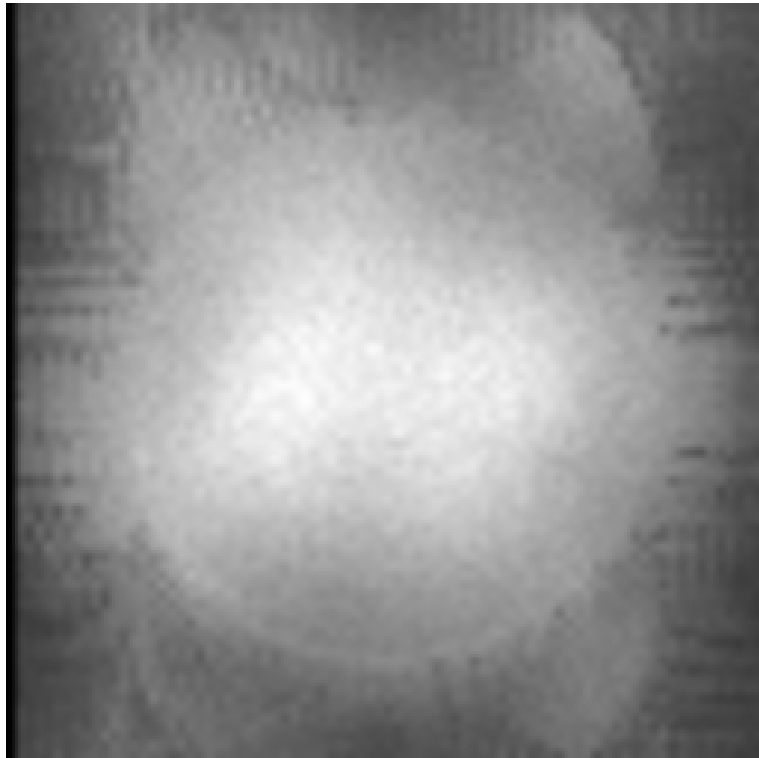
Odd-Even Difference Image



Mean Image



Standard Deviation Image



SFNR Image

