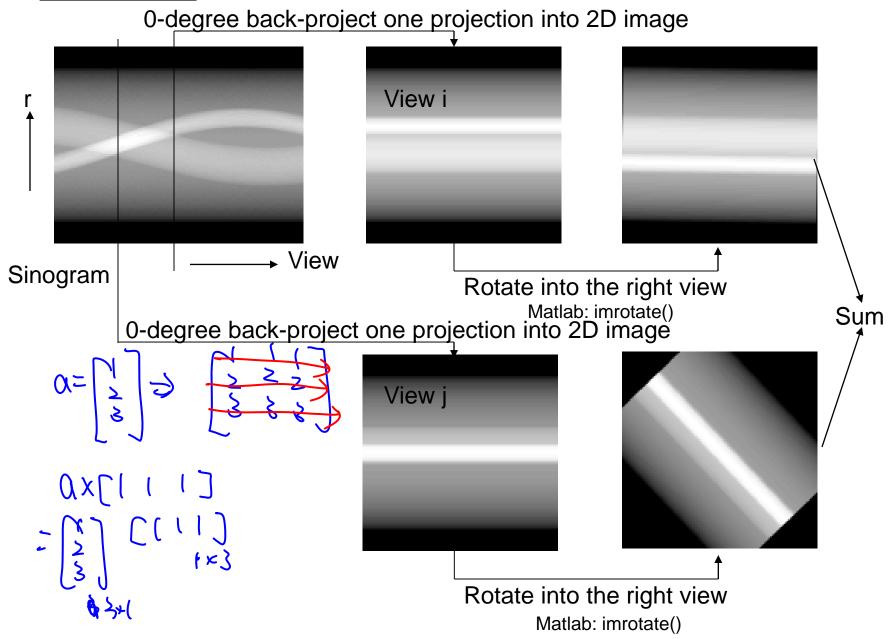
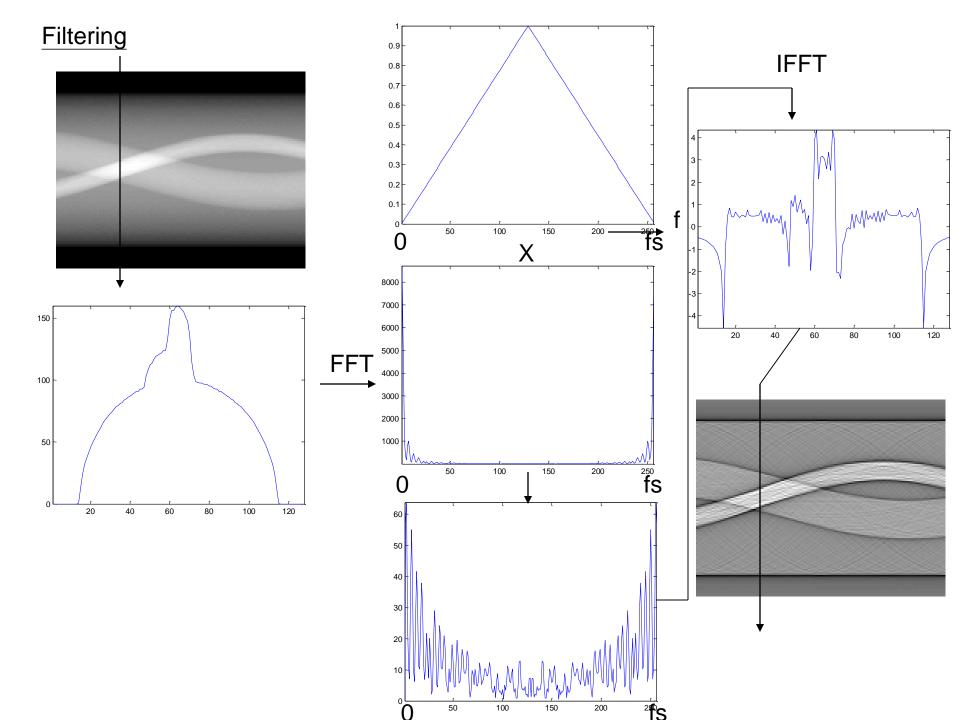
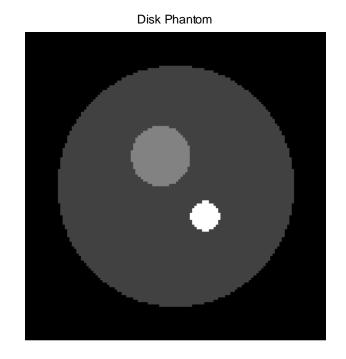
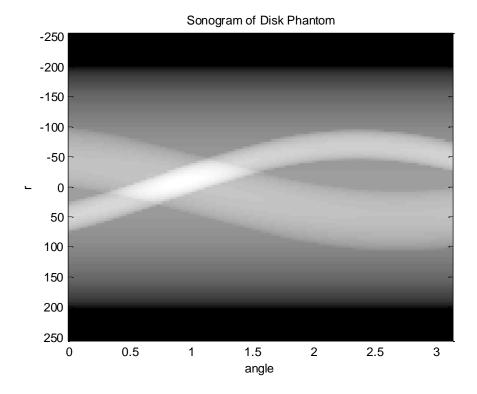
Create Sinogram Object Rotate Sum Matlab: imrotate() Matlab: sum() Sum Sum(a) = [(4 1') 20] View Sinogram

Backprojection

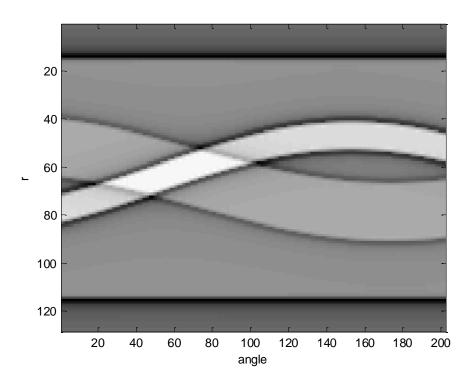






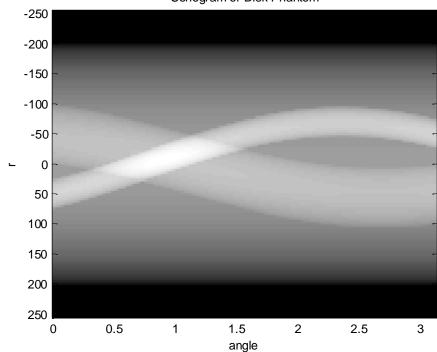


Filtered sinogram

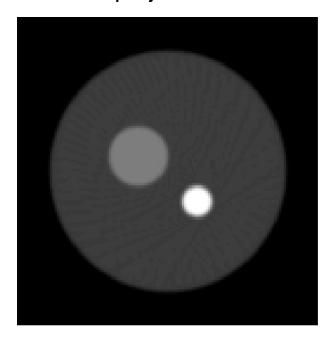


Original sinogram

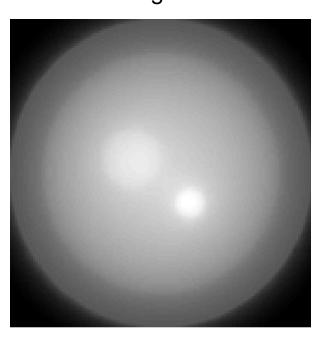




Filtered backprojection w/ Hamming window



Laminogram



Filtered backprojection w/ Hamming window

Laminogram

