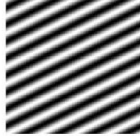


Fhat: (u,v) = (9, 5)



real(F)

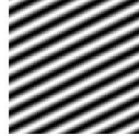


abs(F) (amplitude 0.000061)

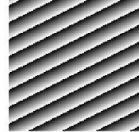
centered Fhat: (uc,vc) = (8, 4)



imag(F)



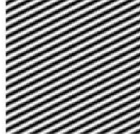
angle(F) (wavelength 0.111803)



Fhat: (u,v) = (17, 9)

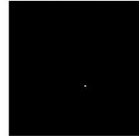


real(F)

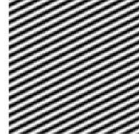


abs(F) (amplitude 0.000061)

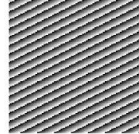
centered Fhat: (uc,vc) = (16, 8)



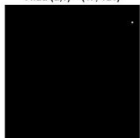
imag(F)



angle(F) (wavelength 0.055902)



Fhat: (u,v) = (17, 121)



real(F)



abs(F) (amplitude 0.000061)

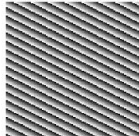
centered Fhat: (uc,vc) = (16, -8)



imag(F)



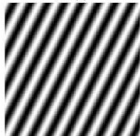
angle(F) (wavelength 0.055902)



Fhat: (u,v) = (5, 9)

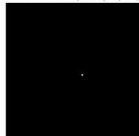


real(F)

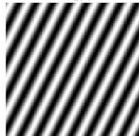


abs(F) (amplitude 0.000061)

centered Fhat: (uc,vc) = (4, 8)



imag(F)



angle(F) (wavelength 0.111803)



Fhat: (u,v) = (5, 1)



real(F)



abs(F) (amplitude 0.000061)

centered Fhat: (uc,vc) = (4, 0)



imag(F)



angle(F) (wavelength 0.250000)



Fhat: (u,v) = (125, 1)

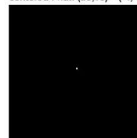


real(F)



abs(F) (amplitude 0.000061)

centered Fhat: (uc,vc) = (-4, 0)

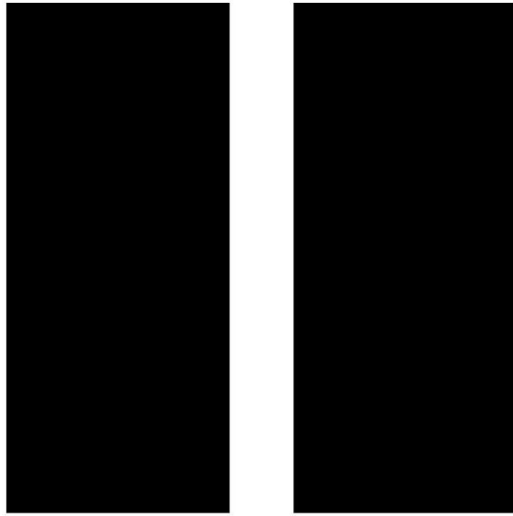


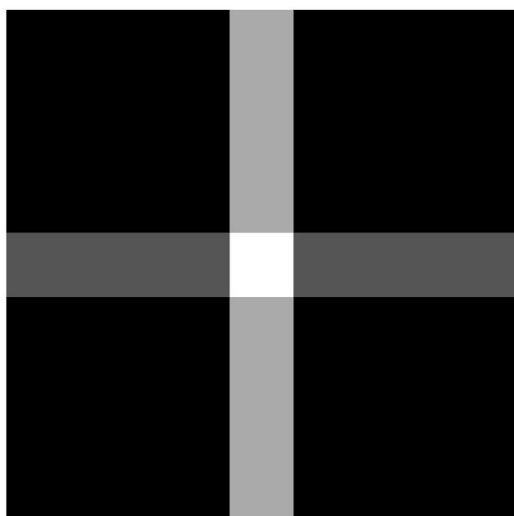
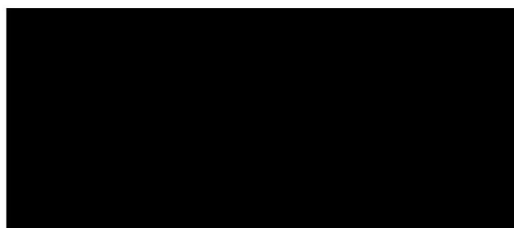
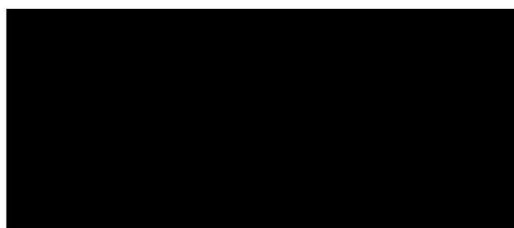
imag(F)

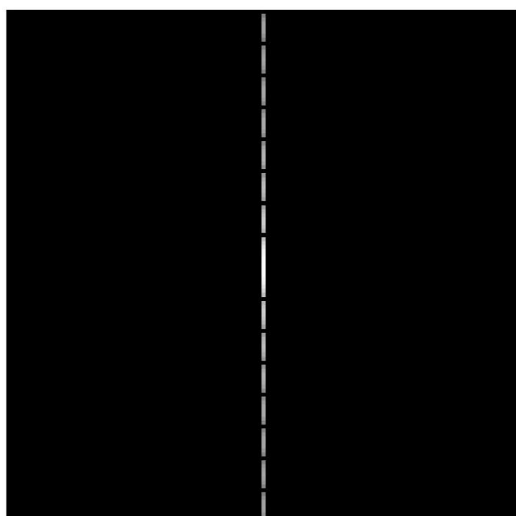
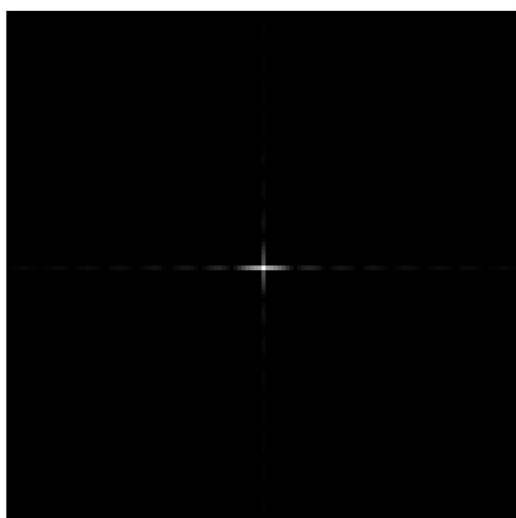


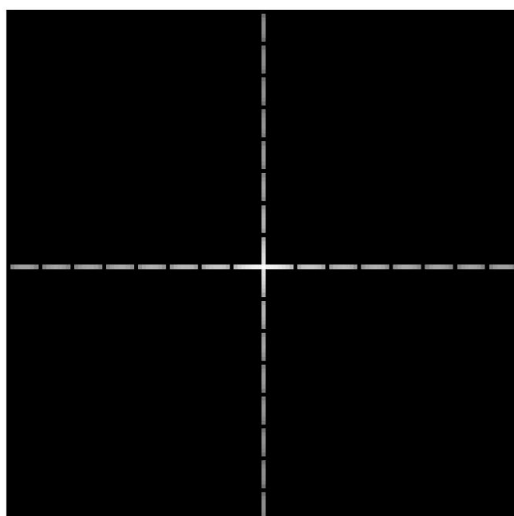
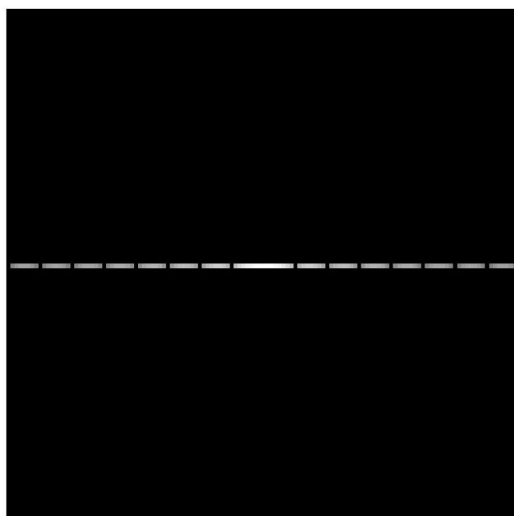
angle(F) (wavelength 0.250000)

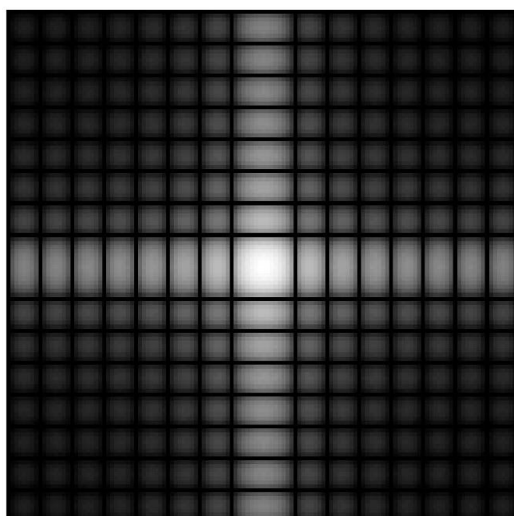
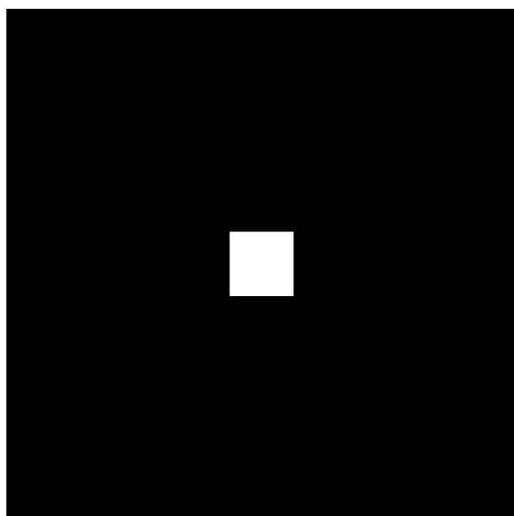




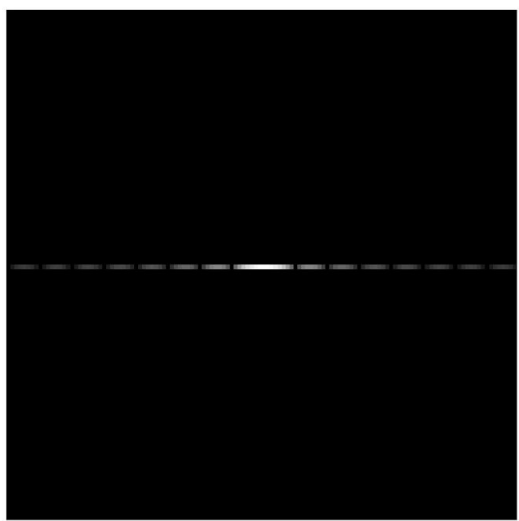
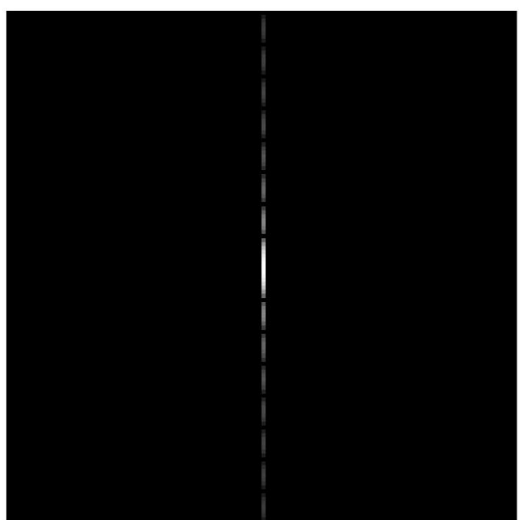


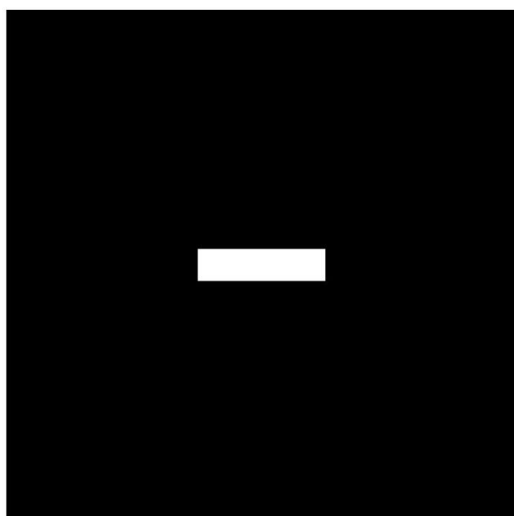
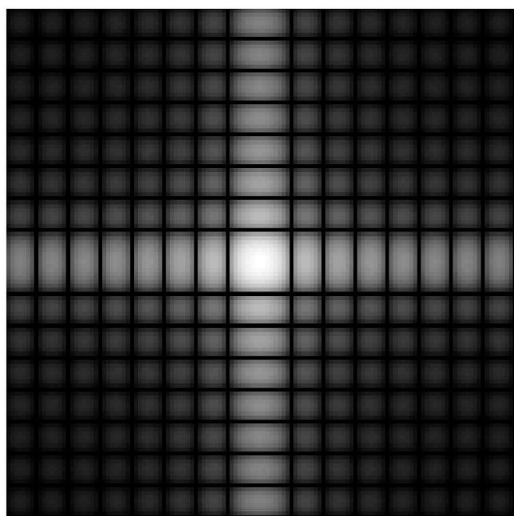


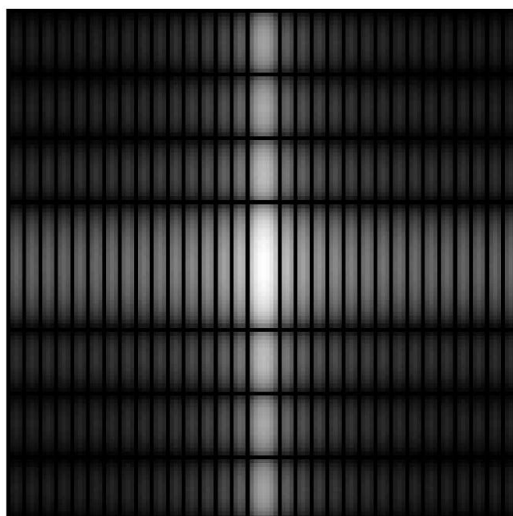












0 degree rotation



30 degree rotation



45 degree rotation

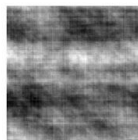
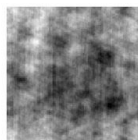
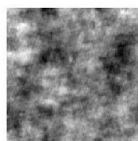


60 degree rotation



90 degree rotation





t: 0.1, xx: 0.01, yy: 0.01



t: 0.3, xx: 0.28, yy: 0.28



t: 1.0, xx: 1.00, yy: 1.00



t: 10.0, xx: 10.00, yy: 10.00



t: 100.0, xx: 100.00, yy: 100.00



Variance: 0.00



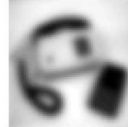
Variance: 1.00



Variance: 4.00



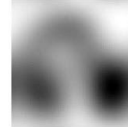
Variance: 16.00



Variance: 64.00



Variance: 256.00



Variance: 0.00



Variance: 1.00



Variance: 4.00



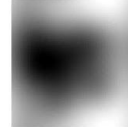
Variance: 16.00



Variance: 64.00



Variance: 256.00



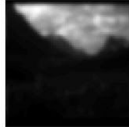
Variance: 0.00



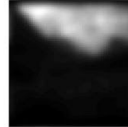
Variance: 1.00



Variance: 4.00



Variance: 16.00



Variance: 64.00



Variance: 256.00



