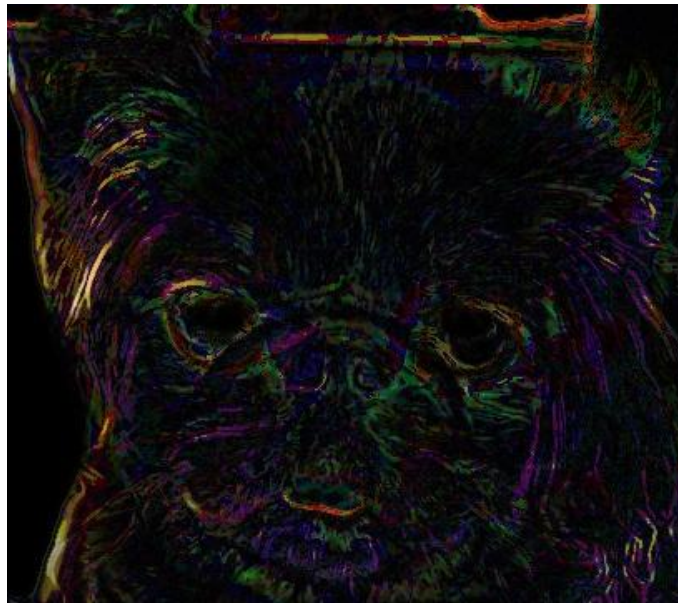


Sobel Hybrids



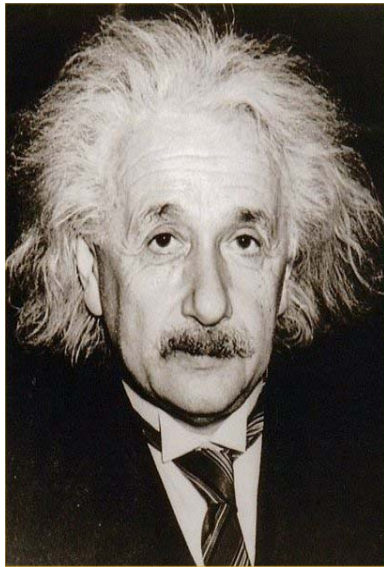
Filter1 = 3,3
Filter2 = 3,3
Sigma1 = 1
Sigma2 = 1
Ksize = 7





Filter1 = 1,1
Filter2 = 5,5
Sigma1 = 1
Sigma2 = 3
Ksize = 9





Filter1 = 1,1
Filter2 = 5,5
Sigma1 = 1
Sigma2 = 3
Ksize = 9

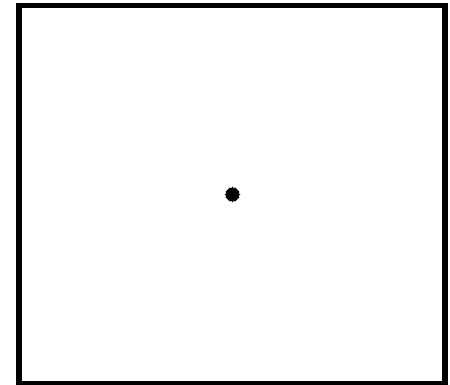
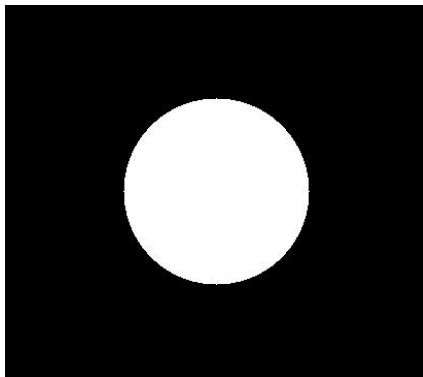


Fourier Hybrids

(playing with beta values has a strong effect on coloration of images)

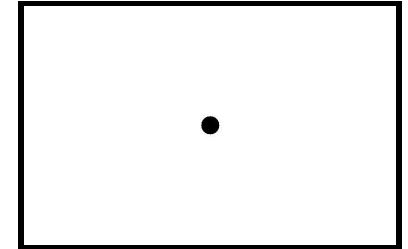
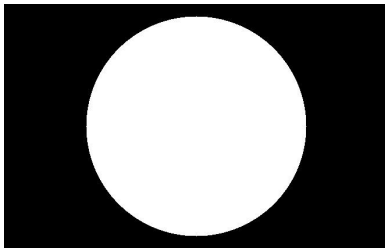


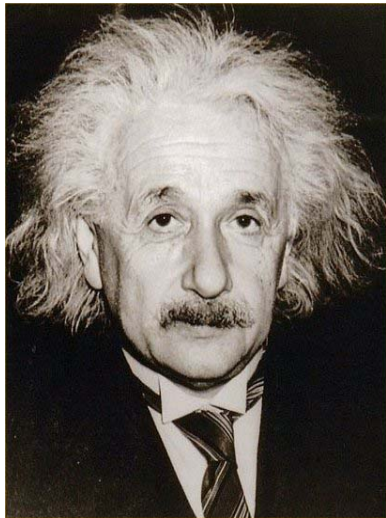
LPF Freq. Cutoff: .4
HPF Freq. Cutoff: .06





LPF Freq. Cutoff: .8
HPF Freq. Cutoff: .06





LPF Freq. Cutoff: .4
HPF Freq. Cutoff: .1

