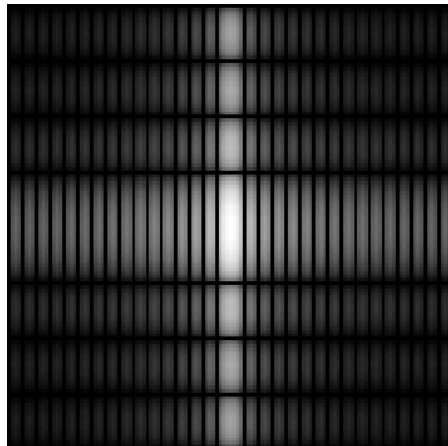
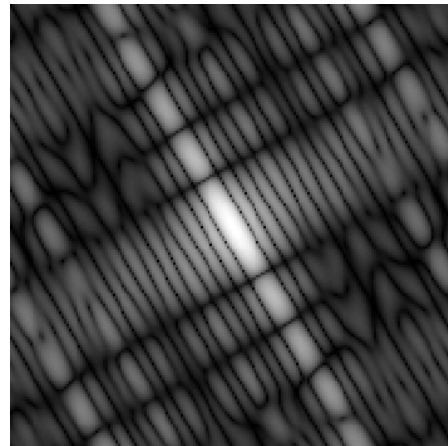


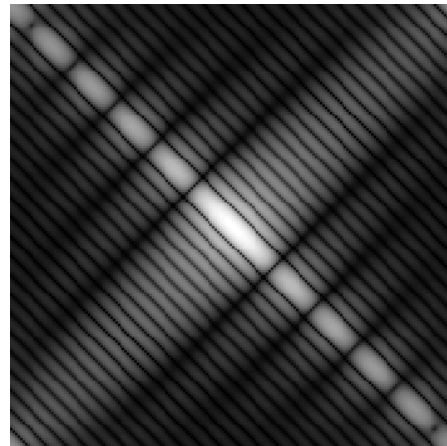
Spectrum of the original image



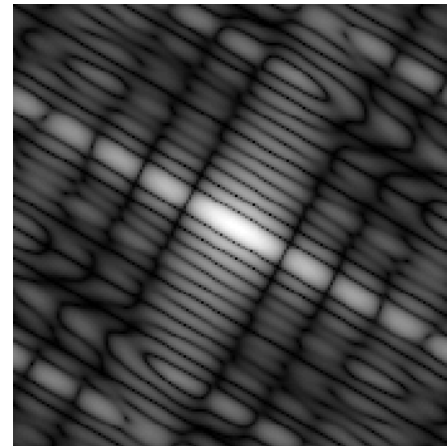
Spectrum rotated with alpha = 30



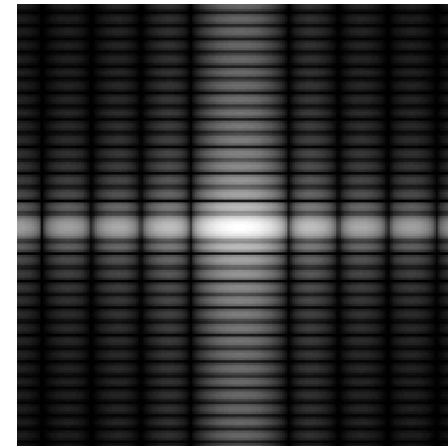
Spectrum rotated with alpha = 45



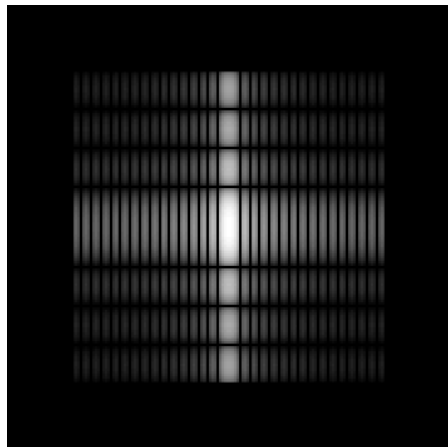
Spectrum rotated with alpha = 60



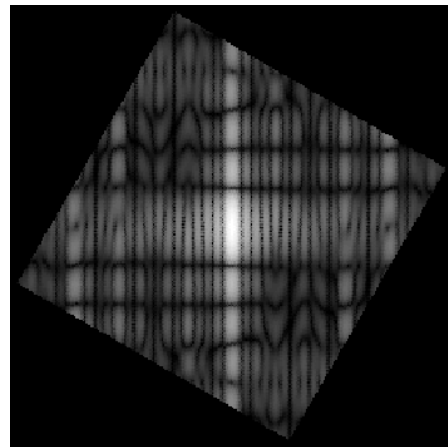
Spectrum rotated with alpha = 90



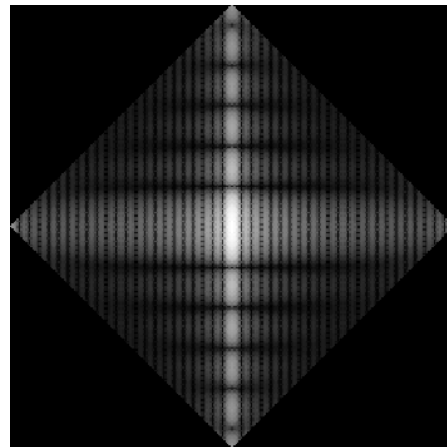
Original spectrum rotated back 0°



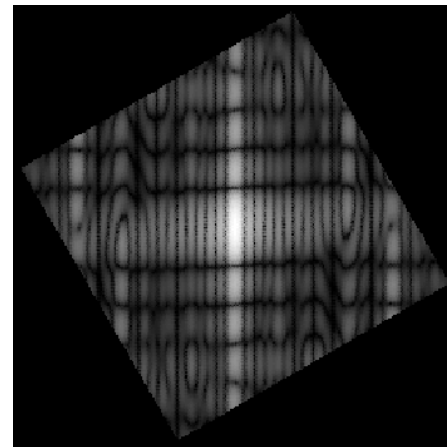
Spectrum back with alpha = 30



Spectrum back with alpha = 45



Spectrum back with alpha = 60



Spectrum back with alpha = 90

