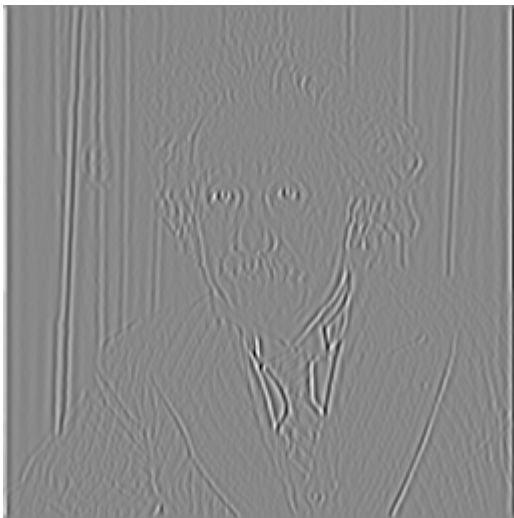
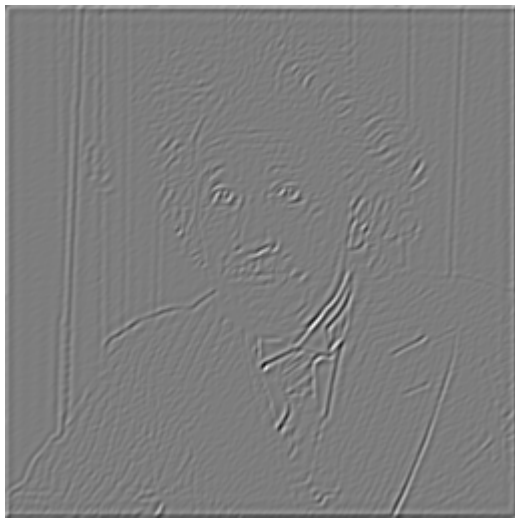


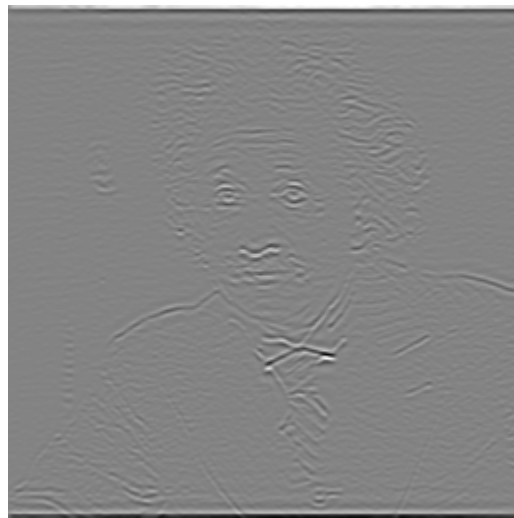
height 00, band 00
range: $[-2.0e-01, 1.8e-01]$
dims: $[256, 256] * 1$



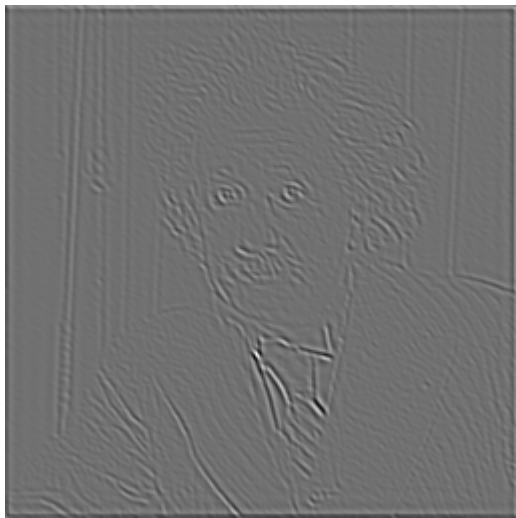
height 00, band 01
range: $[-2.0e-01, 2.1e-01]$
dims: $[256, 256] * 1$



height 00, band 02
range: $[-2.3e-01, 2.1e-01]$
dims: $[256, 256] * 1$



height 00, band 03
range: $[-1.9e-01, 2.4e-01]$
dims: $[256, 256] * 1$



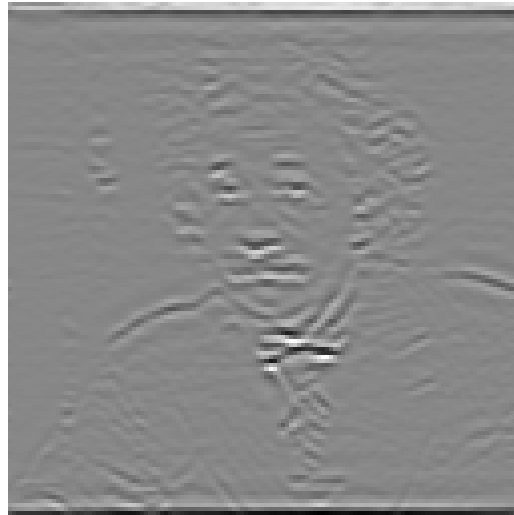
height 01, band 00
range: $[-7.4e-01, 7.0e-01]$
dims: $[128, 128] * 2$



height 01, band 01
range: $[-8.4e-01, 7.8e-01]$
dims: $[128, 128] * 2$



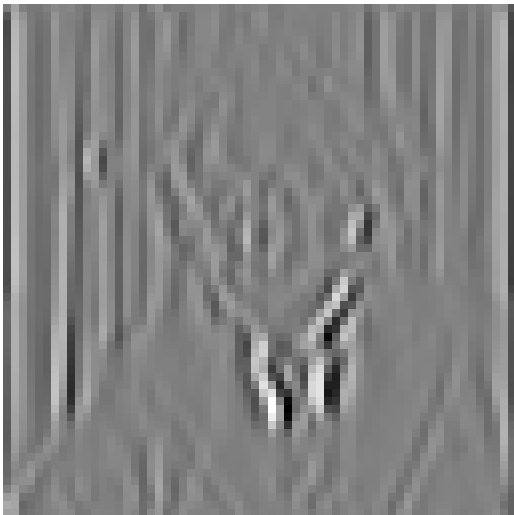
height 01, band 02
range: $[-7.9e-01, 7.0e-01]$
dims: $[128, 128] * 2$



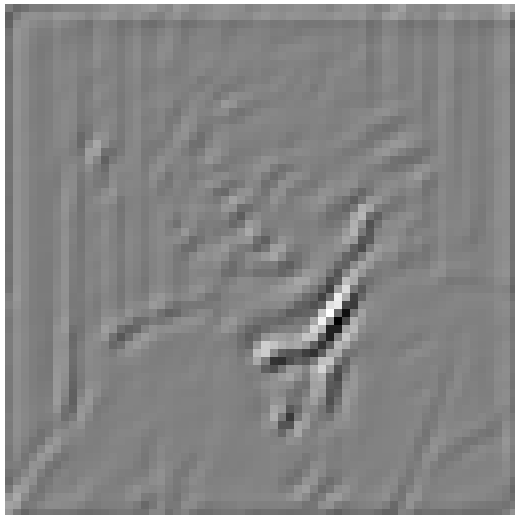
height 01, band 03
range: $[-7.6e-01, 8.4e-01]$
dims: $[128, 128] * 2$



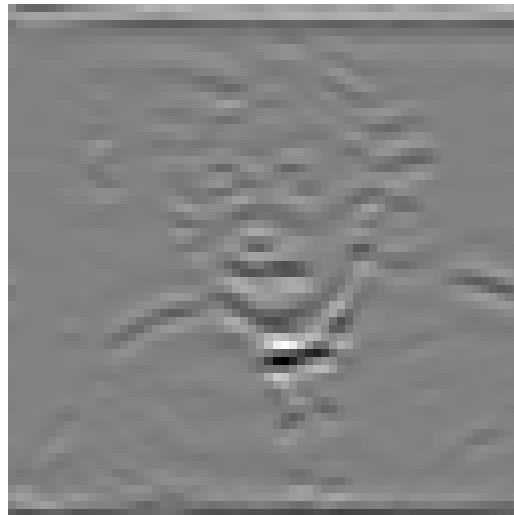
height 02, band 00
range: $[-3.2e+00, 3.1e+00]$
dims: $[64, 64] * 4$



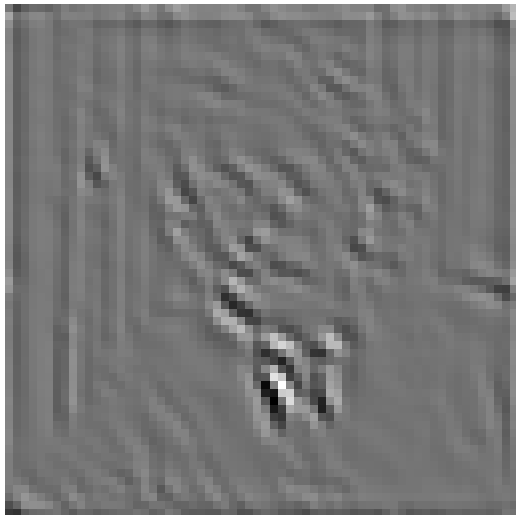
height 02, band 01
range: $[-4.0e+00, 3.9e+00]$
dims: $[64, 64] * 4$



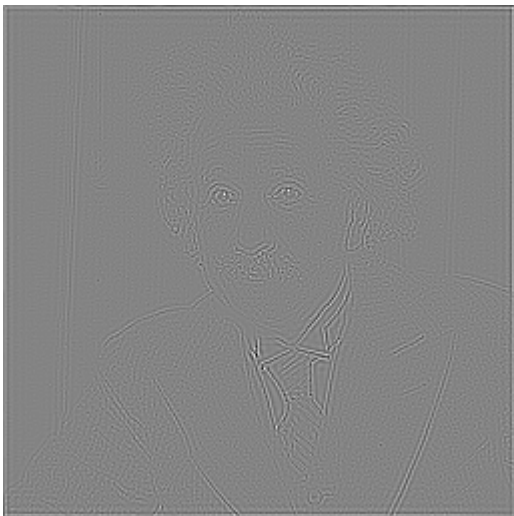
height 02, band 02
range: $[-3.7e+00, 3.6e+00]$
dims: $[64, 64] * 4$



height 02, band 03
range: $[-2.7e+00, 3.3e+00]$
dims: $[64, 64] * 4$



residual highpass
range: $[-2.6e-01, 2.4e-01]$
dims: $[256, 256] * 1$



residual lowpass
range: $[9.2e+00, 5.2e+01]$
dims: $[32, 32] * 8$

