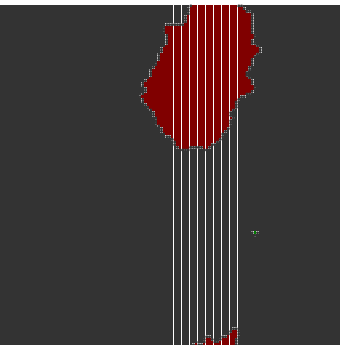
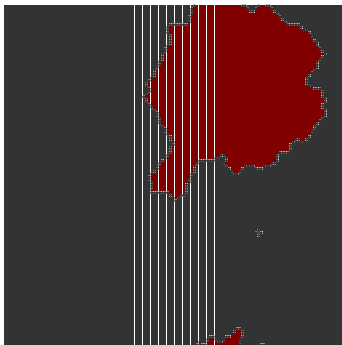


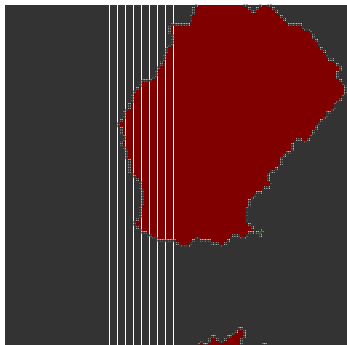
t= 0.6 Uniform SNR distribution, L = 128



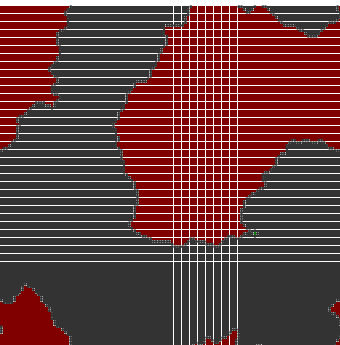
$k/N = 0.1$



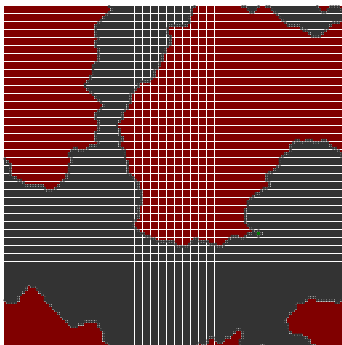
$k/N = 0.2$



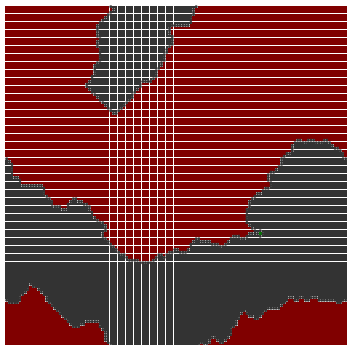
$k/N = 0.3$



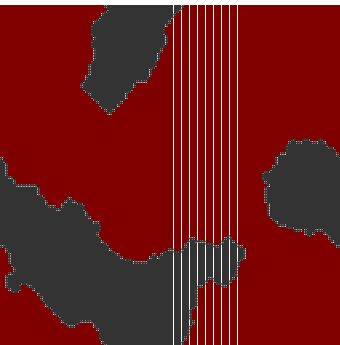
$k/N = 0.4$



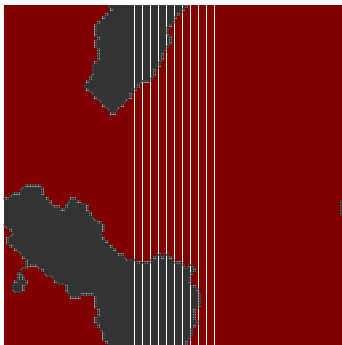
$k/N = 0.5$



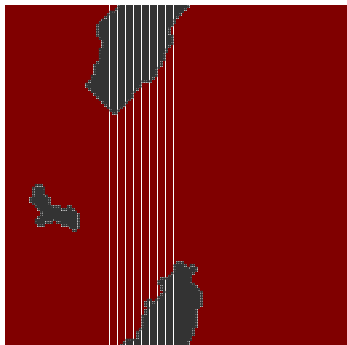
$k/N = 0.6$



$k/N = 0.7$



$k/N = 0.8$



$k/N = 0.9$