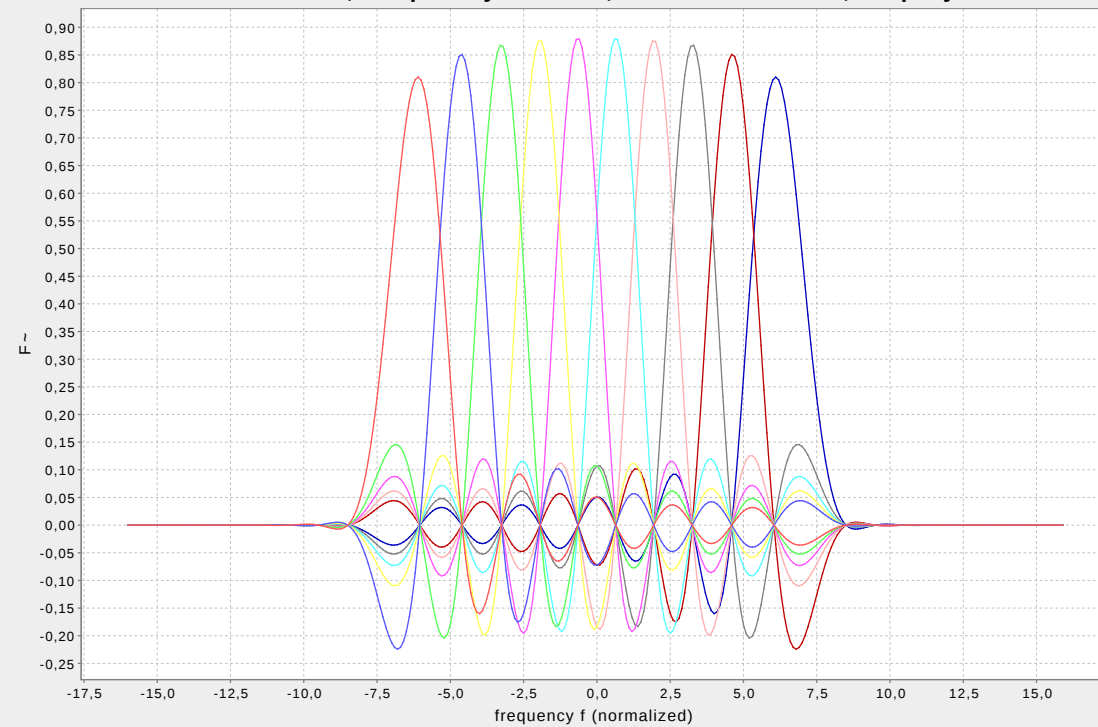
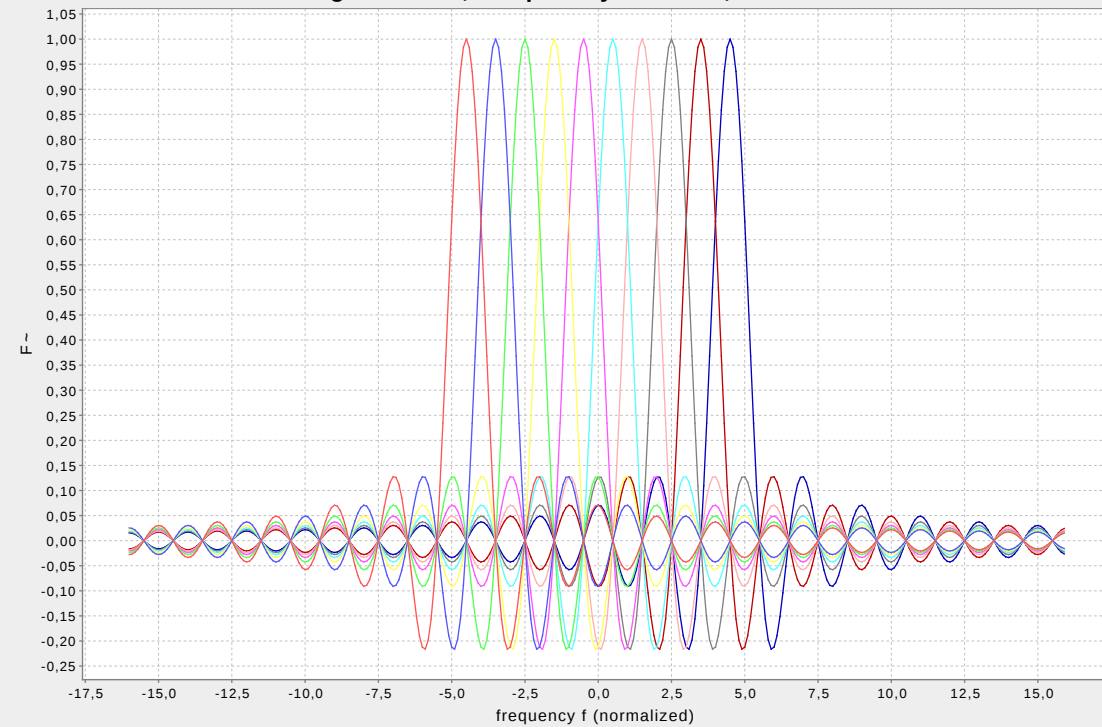


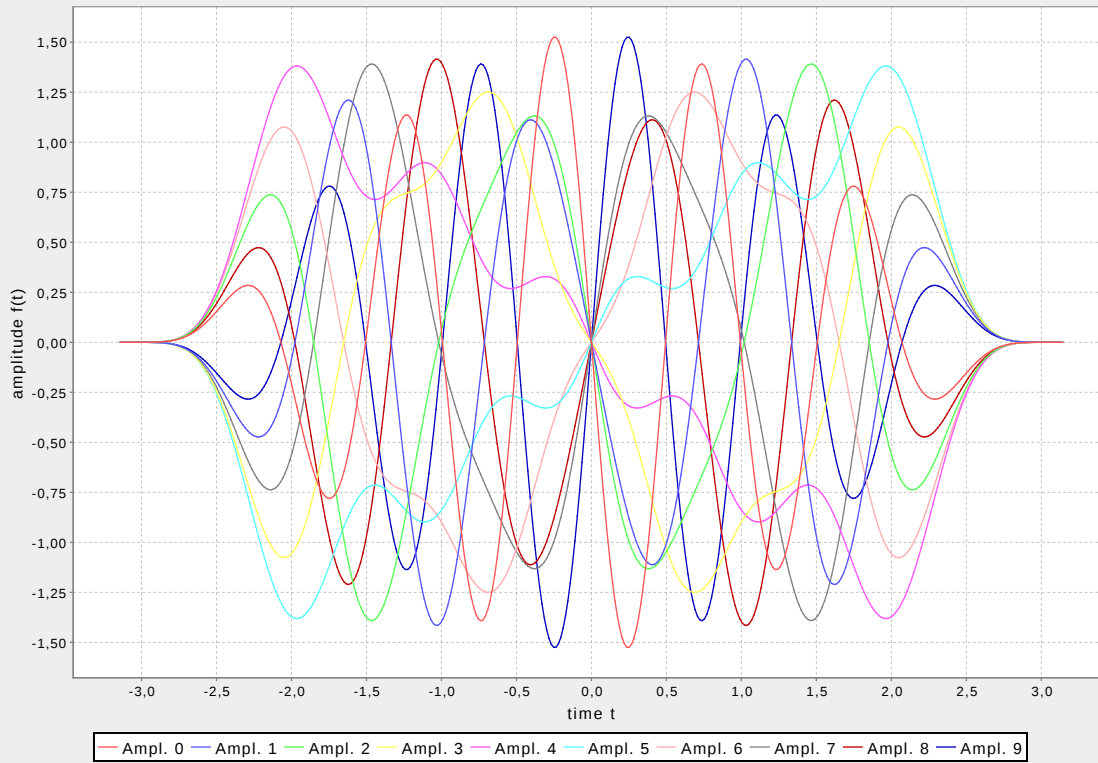
Advanced PCC-OFDM, frequency domain, 16 carriers used, 10 polynomials



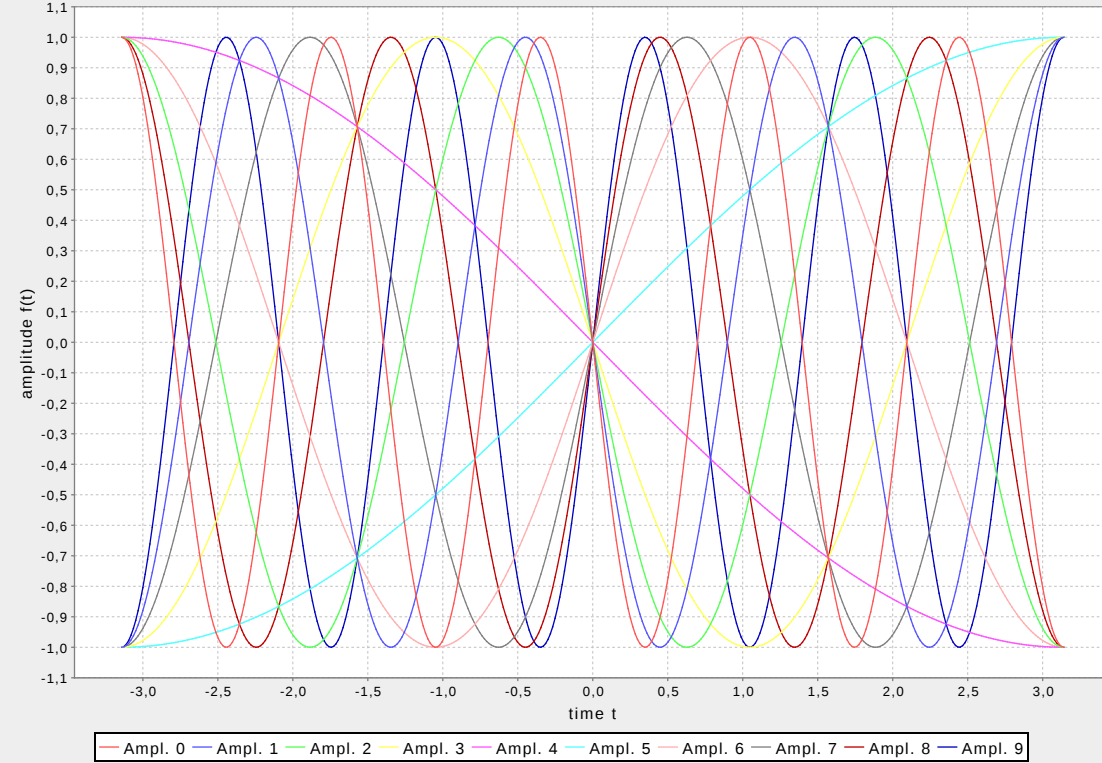
Rectangle-OFDM, frequency domain, 10 carriers



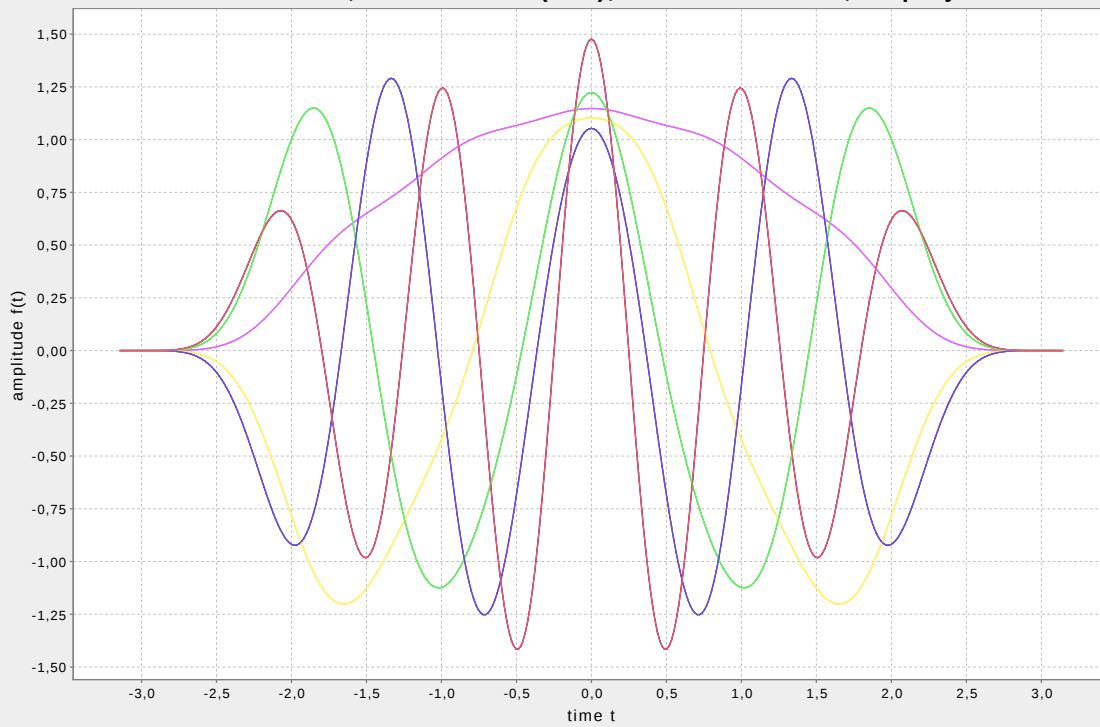
Advanced PCC-OFDM, time domain (sin), 16 carriers used, 10 polynomials



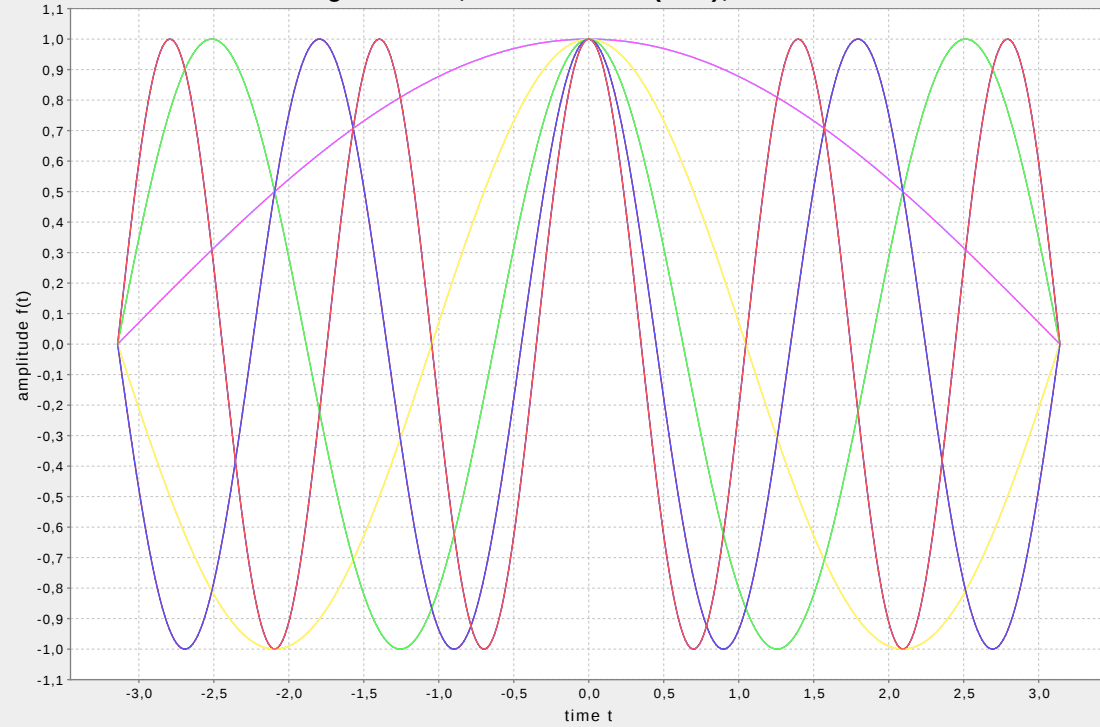
Rectangle-OFDM, time domain (sin), 10 carriers



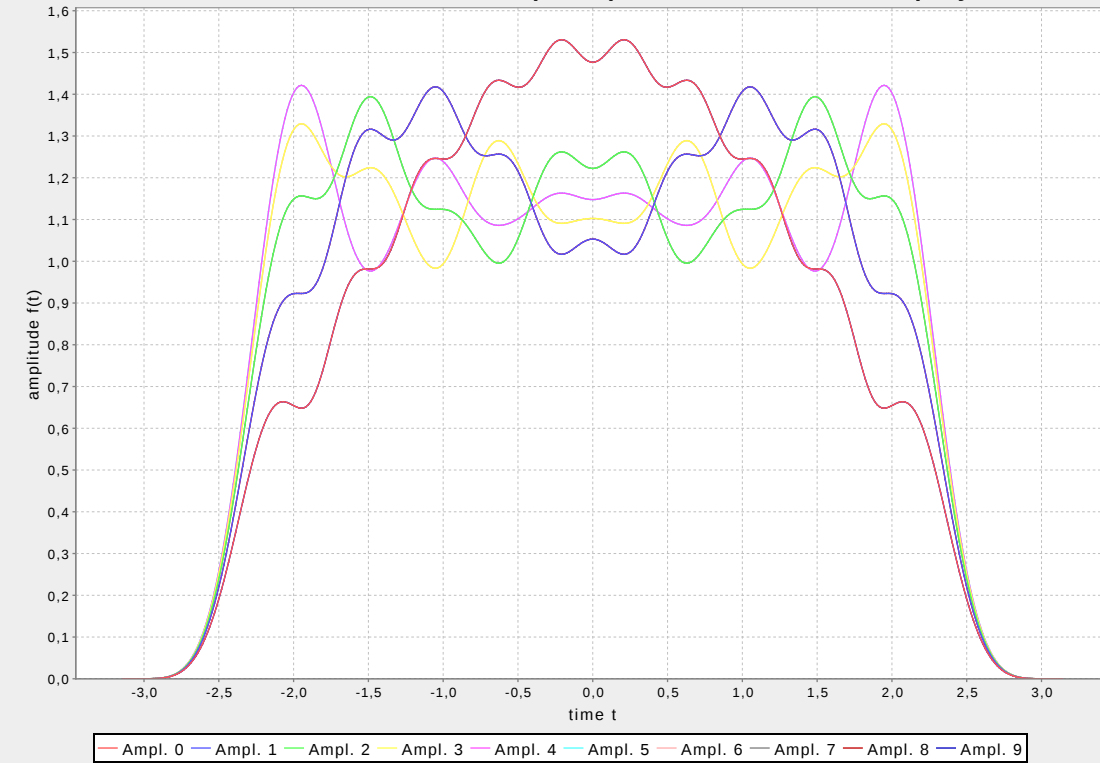
Advanced PCC-OFDM, time domain (cos), 16 carriers used, 10 polynomials



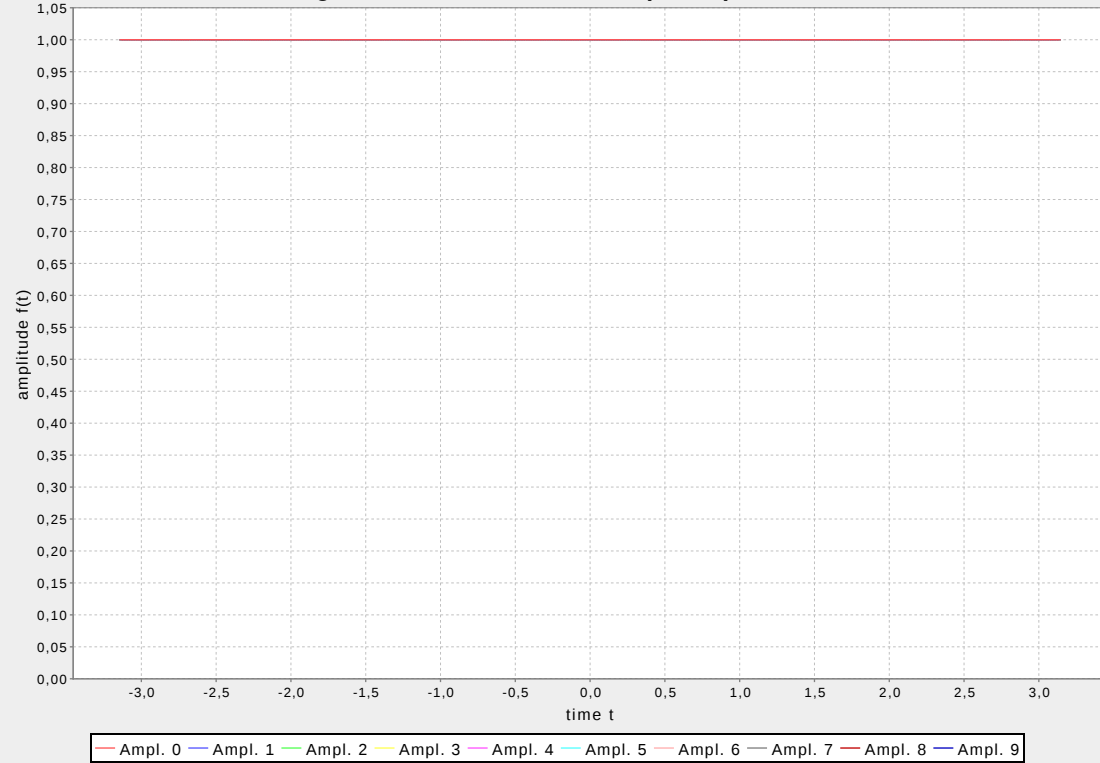
Rectangle-OFDM, time domain (cos), 10 carriers



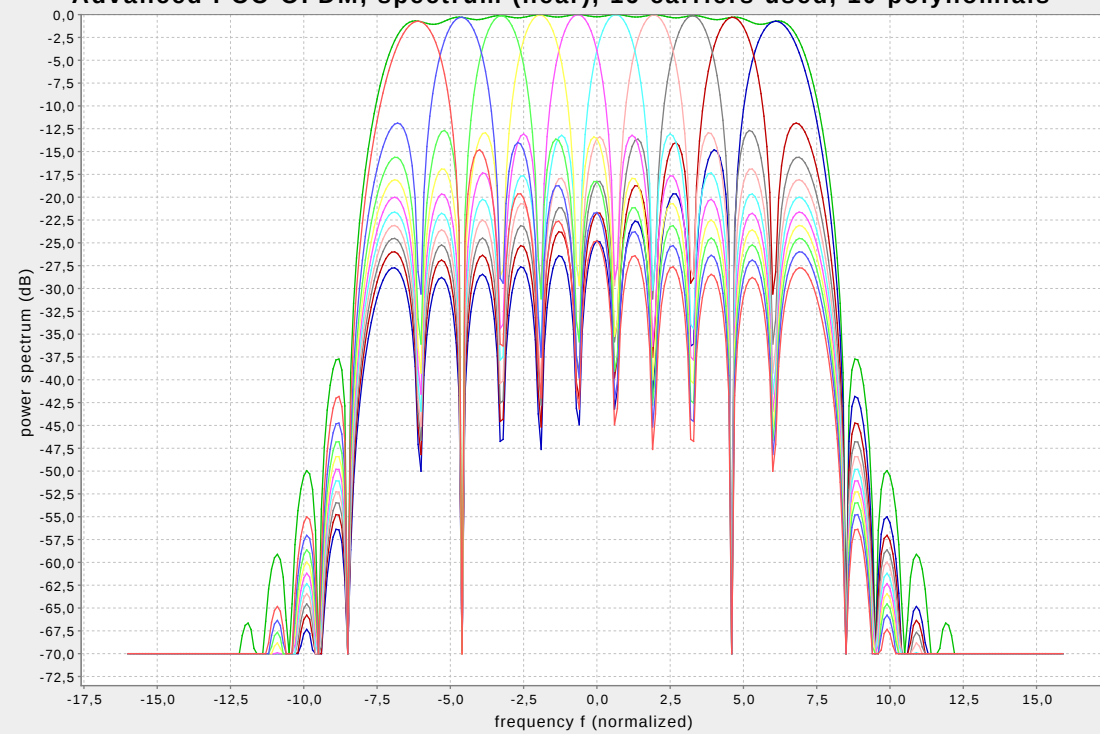
Advanced PCC-OFDM, time domain (norm), 16 carriers used, 10 polynomials



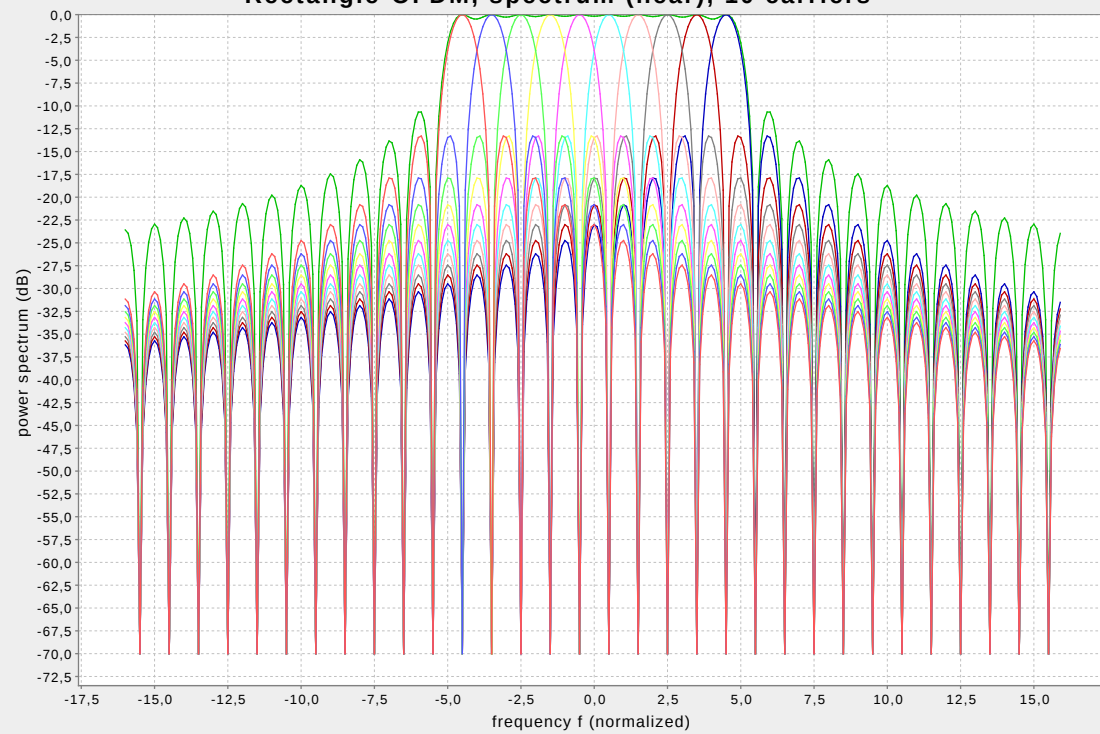
Rectangle-OFDM, time domain (norm), 10 carriers



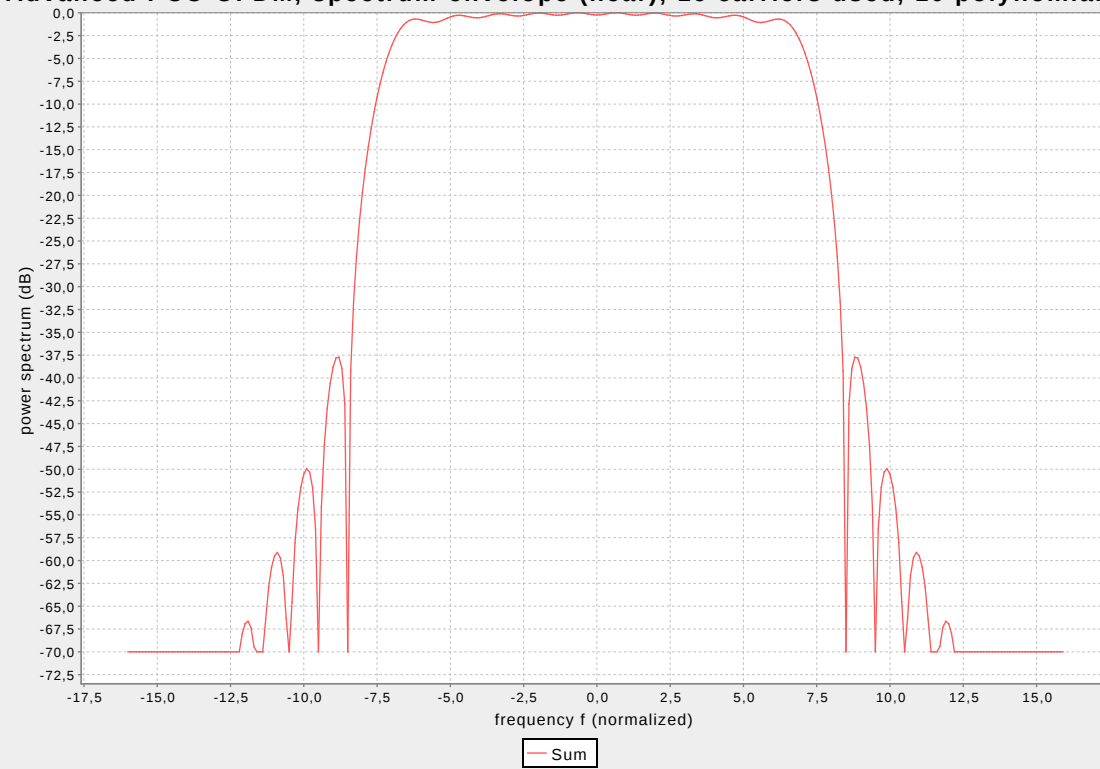
Advanced PCC-OFDM, spectrum (near), 16 carriers used, 10 polynomials



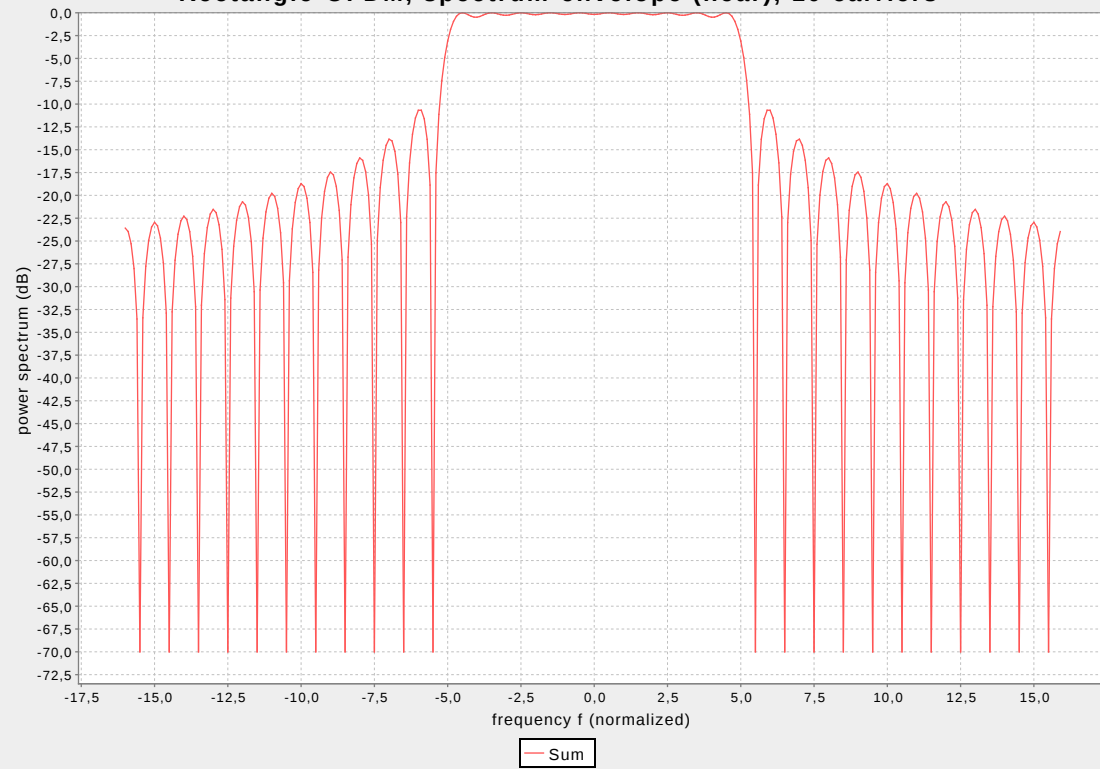
Rectangle-OFDM, spectrum (near), 10 carriers



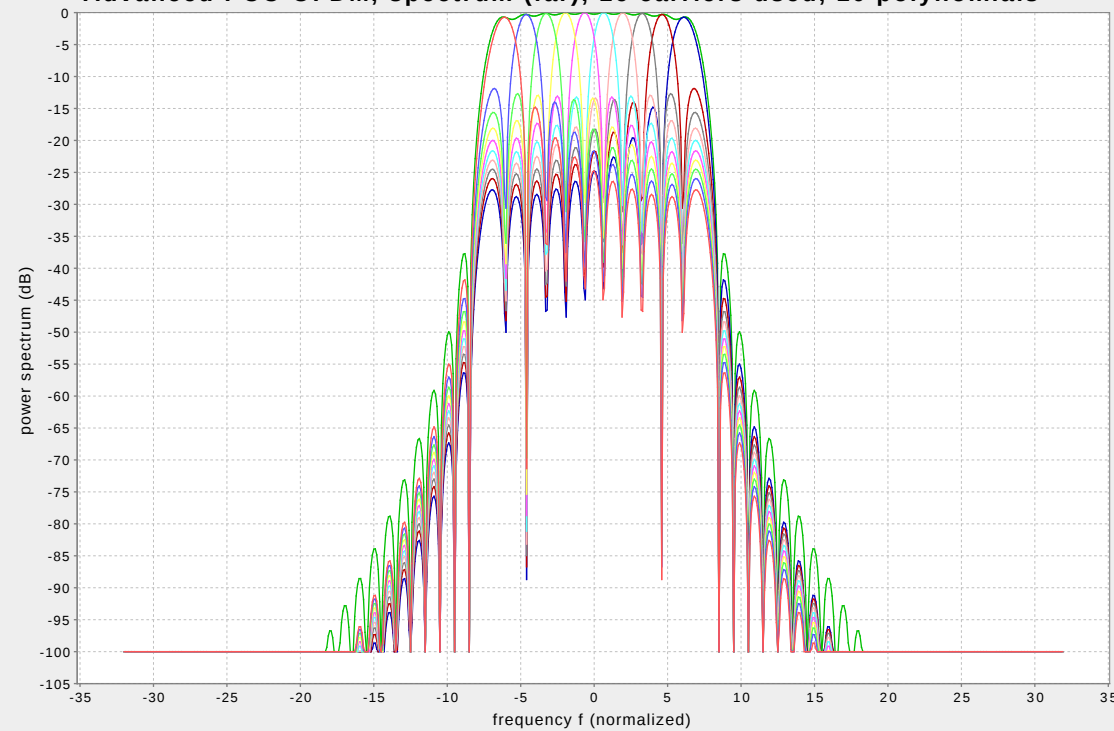
Advanced PCC-OFDM, spectrum-envelope (near), 16 carriers used, 10 polynomials



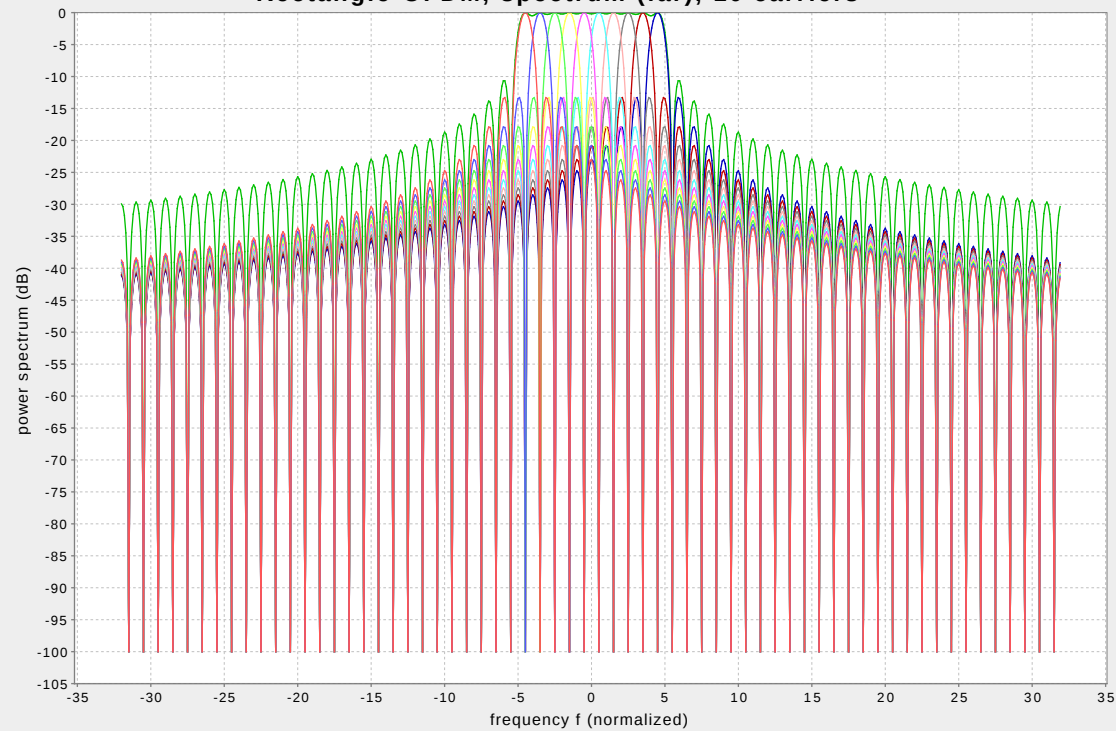
Rectangle-OFDM, spectrum-envelope (near), 10 carriers



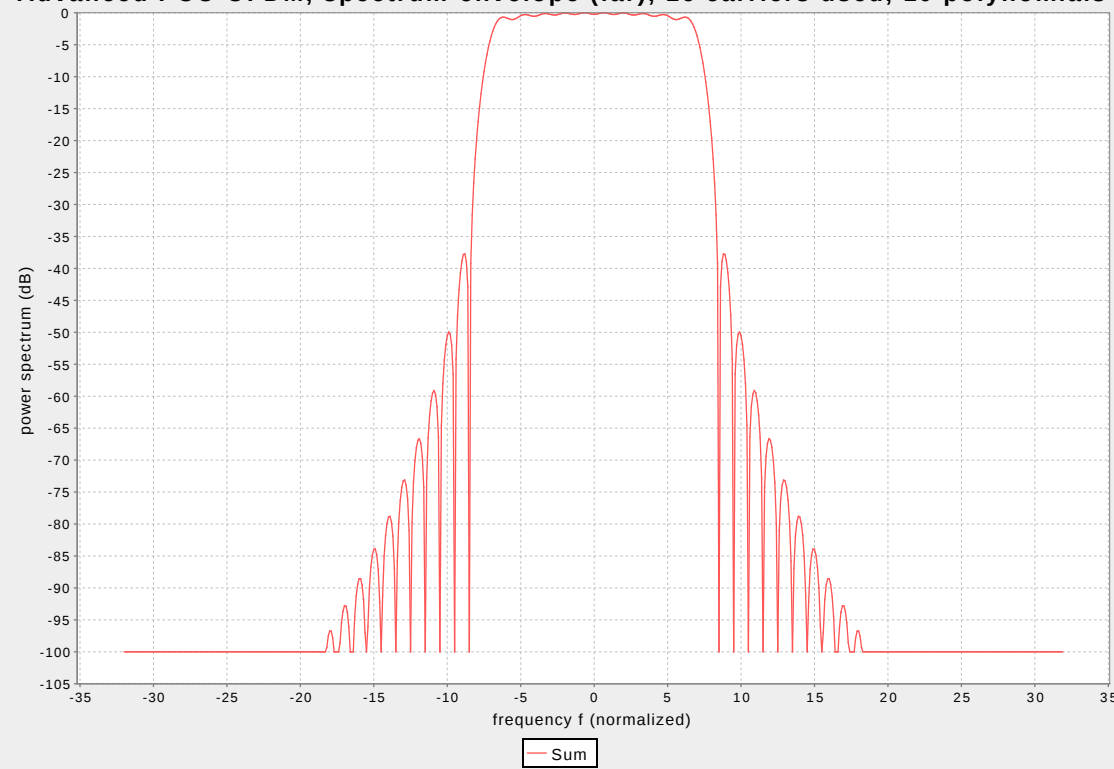
Advanced PCC-OFDM, spectrum (far), 16 carriers used, 10 polynomials



Rectangle-OFDM, spectrum (far), 10 carriers



Advanced PCC-OFDM, spectrum-envelope (far), 16 carriers used, 10 polynomials



Rectangle-OFDM, spectrum-envelope (far), 10 carriers

