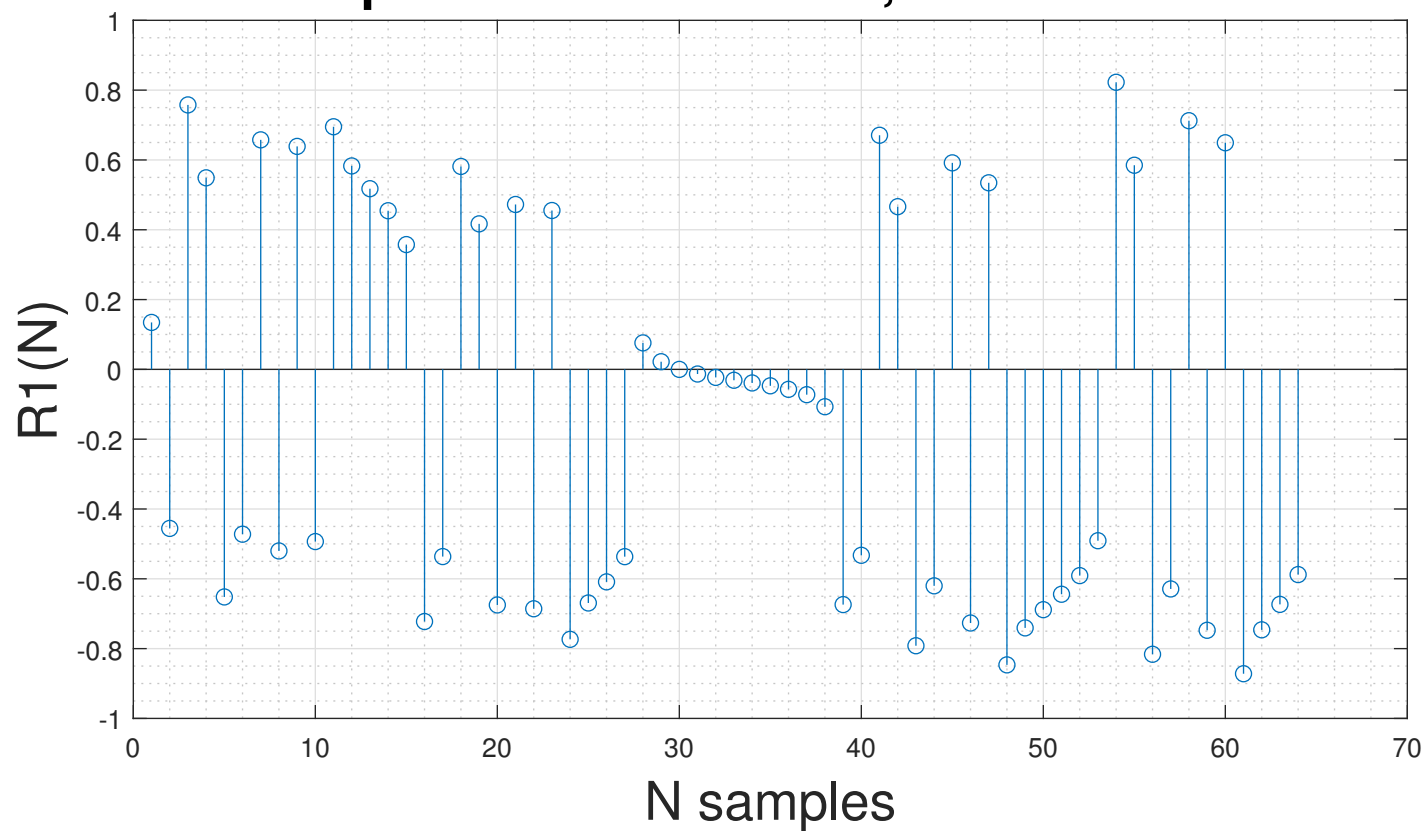
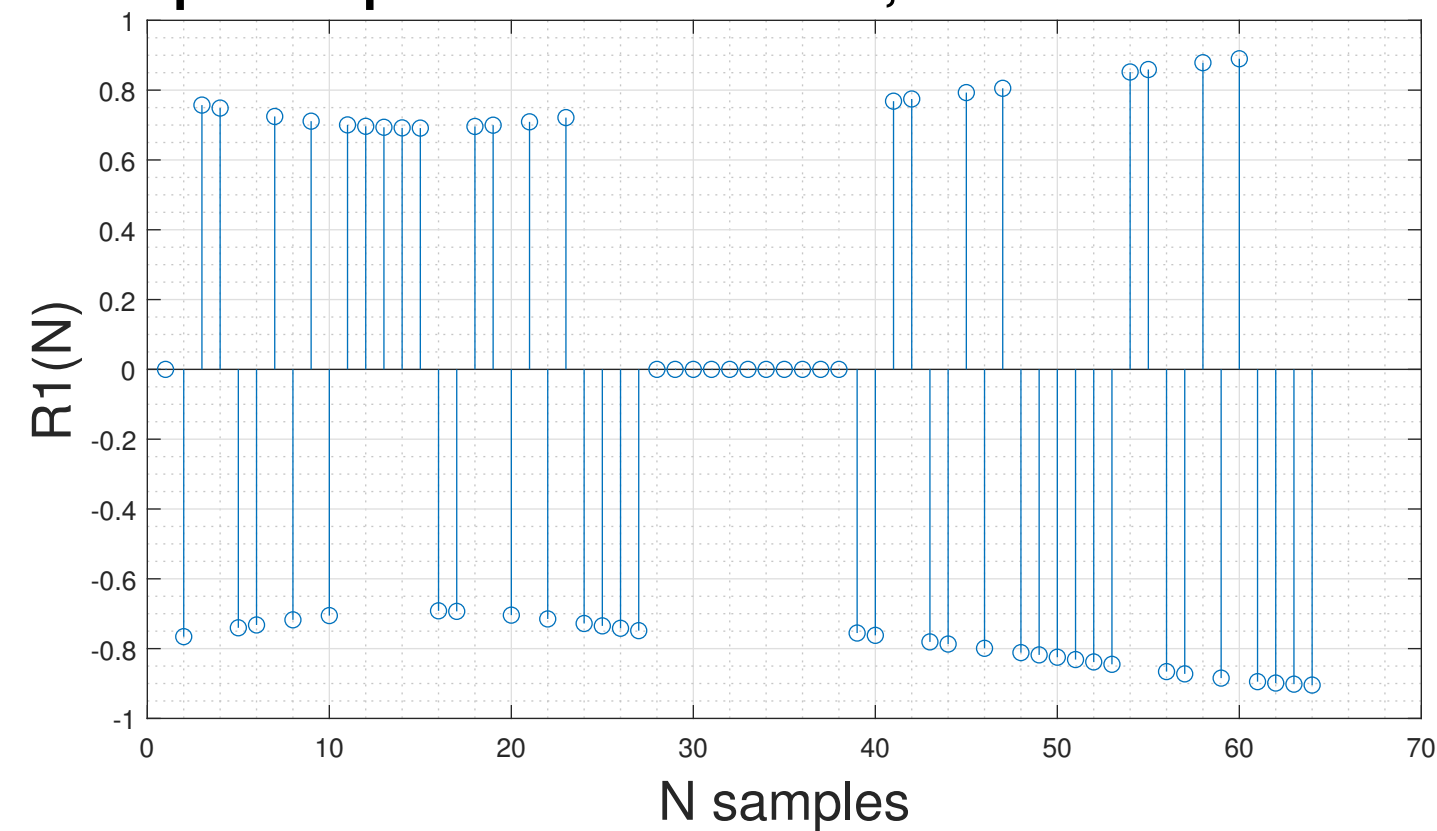


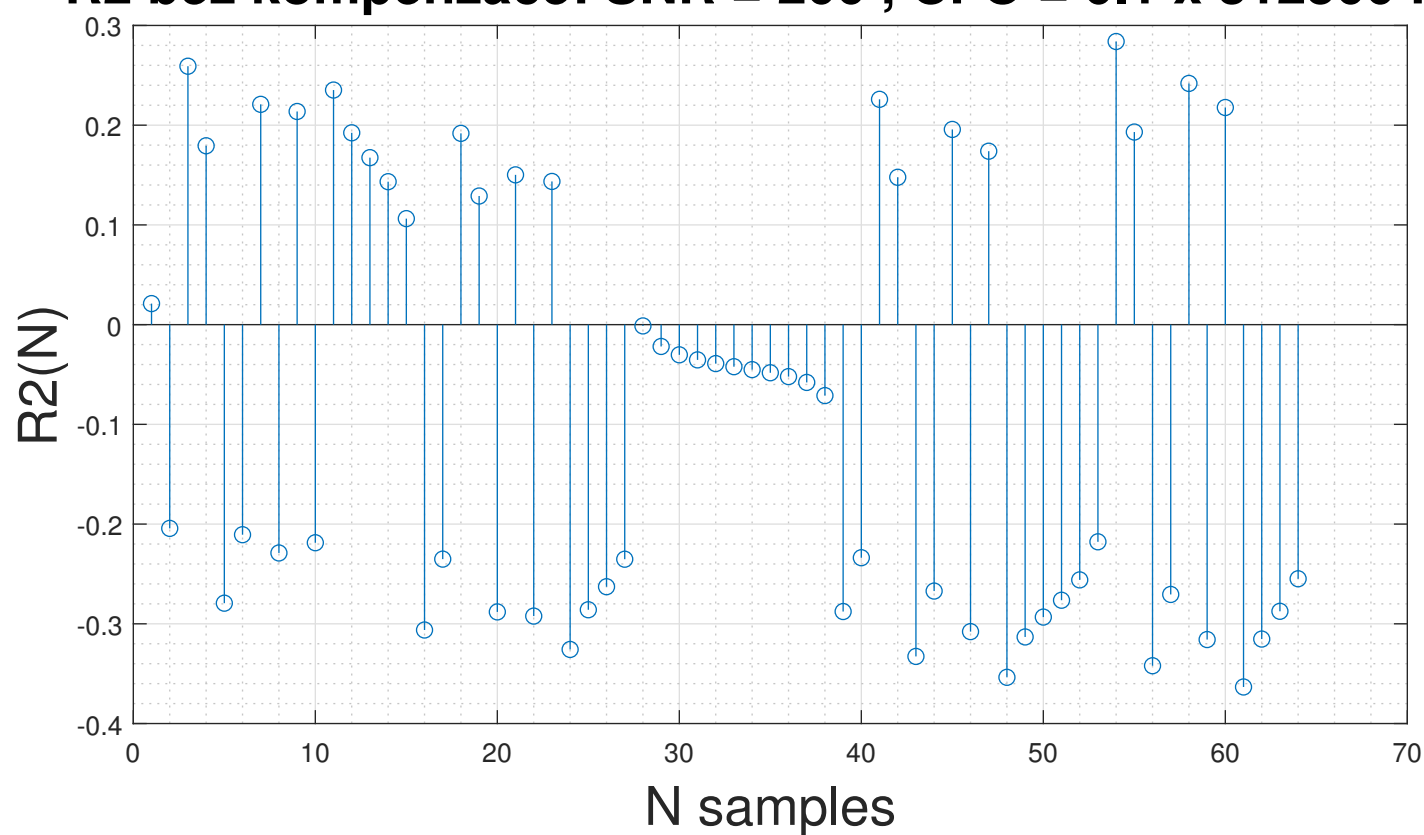
R1 bez kompenzace: SNR = 200 , CFO = 0.1 x 312500 Hz



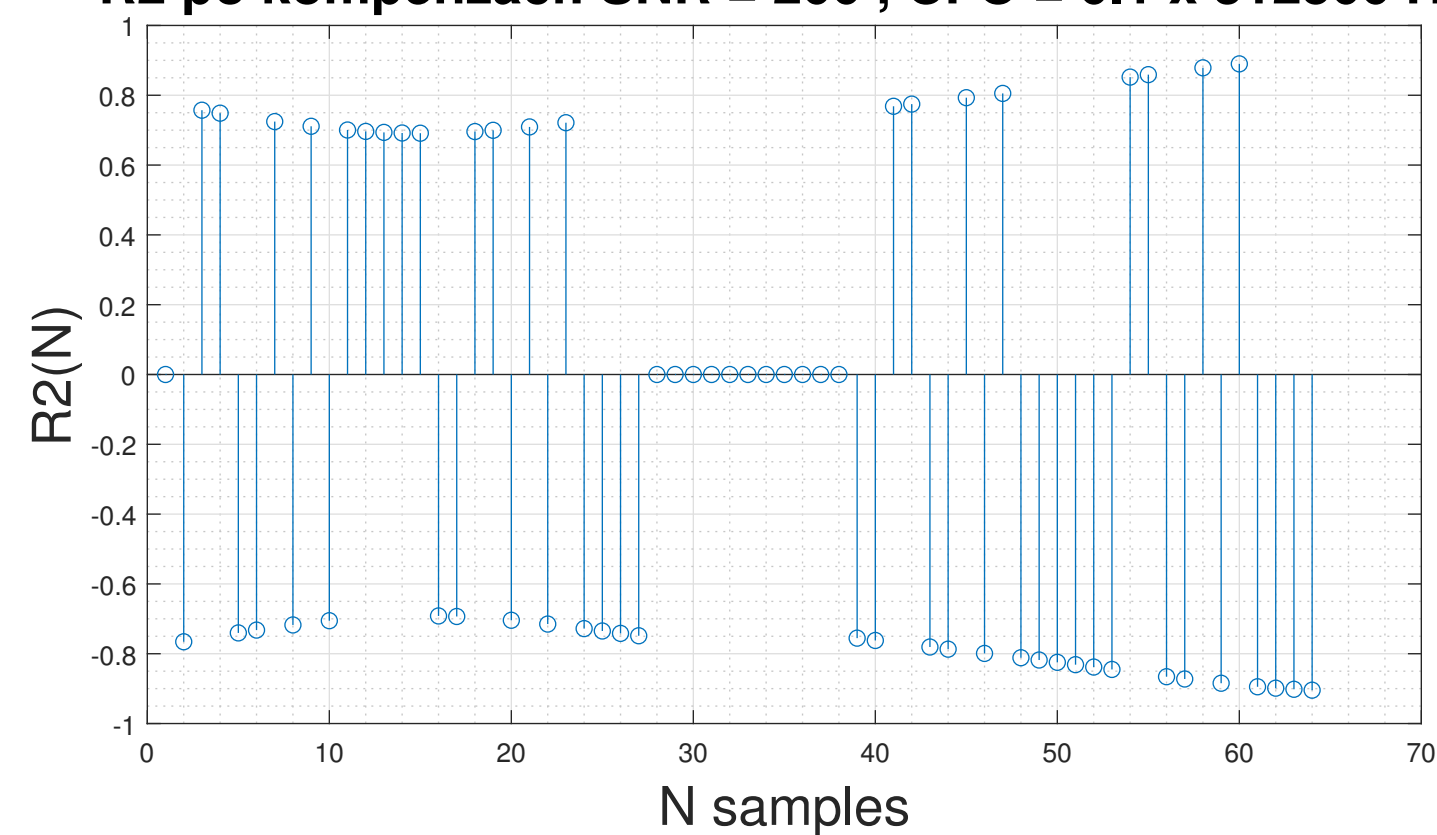
R1 po kompenzaci : SNR = 200 , CFO = 0.1 x 312500 Hz



R2 bez kompenzace: SNR = 200 , CFO = 0.1 x 312500 Hz



R2 po kompenzaci: SNR = 200 , CFO = 0.1 x 312500 Hz



Odhad CFO:-0.1 x312500Hz -> SNR = 200 , CFO = 0.1 x 312500 Hz

