

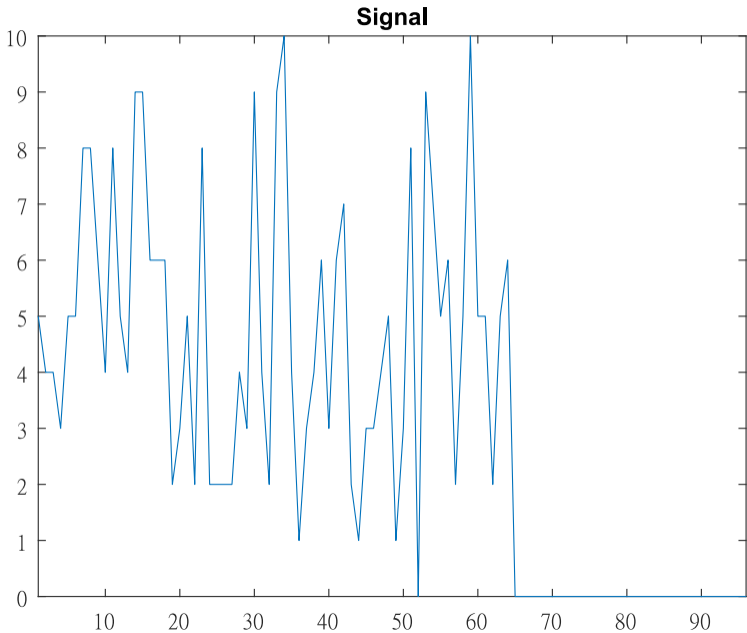
Reed-Solomon-Code

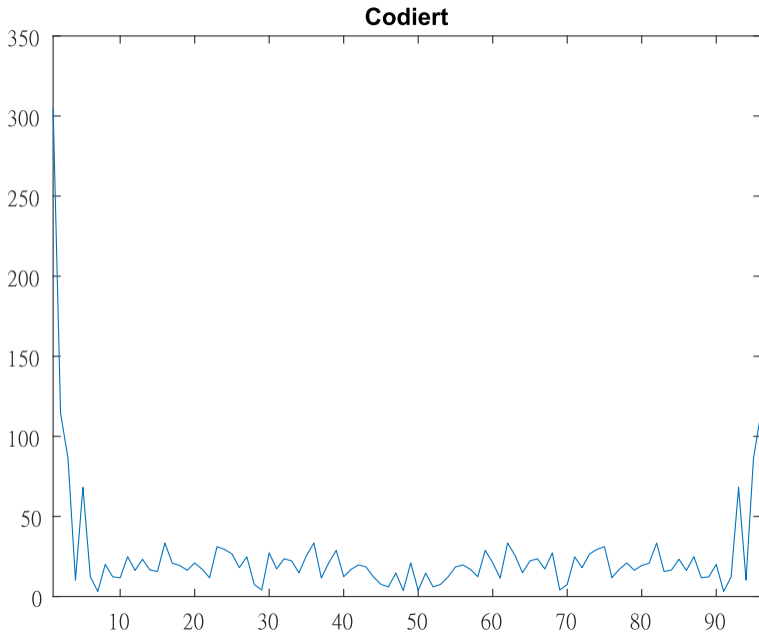
Joshua Bär und Michael Steiner

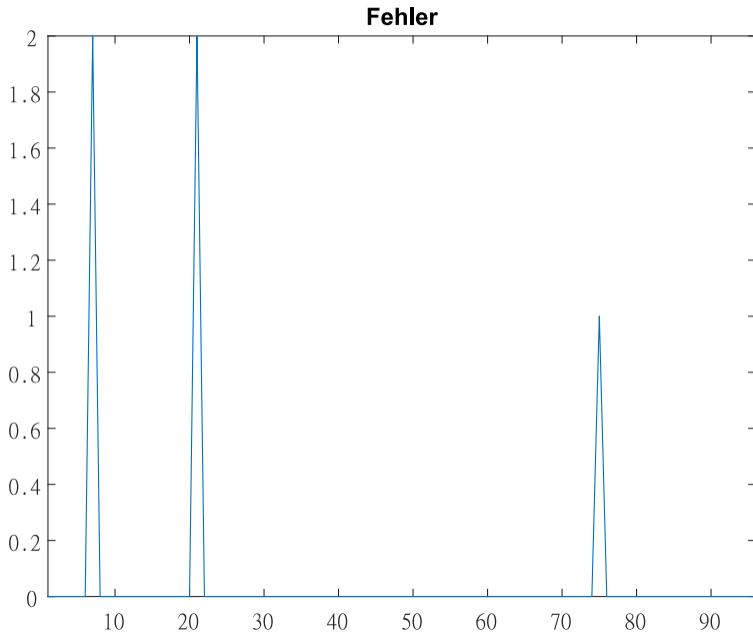
OST Ostschweizer Fachhochschule

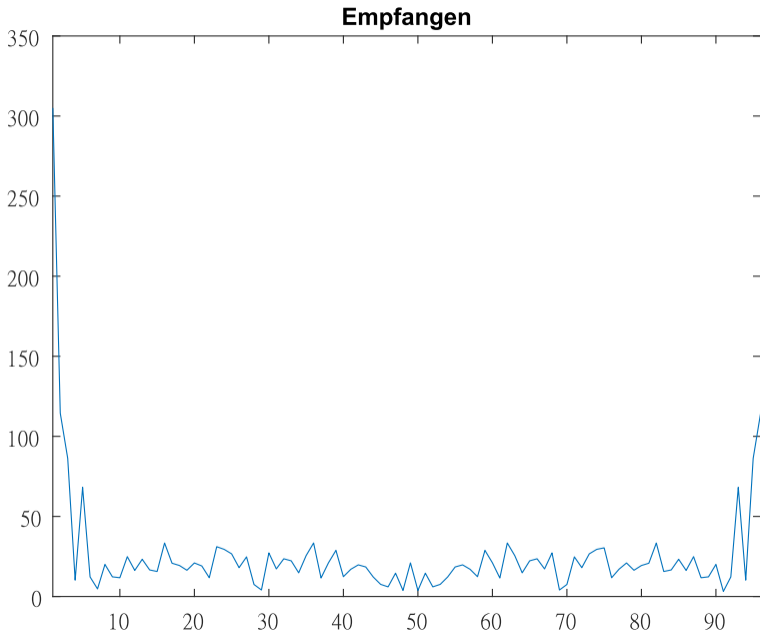
26.04.2021

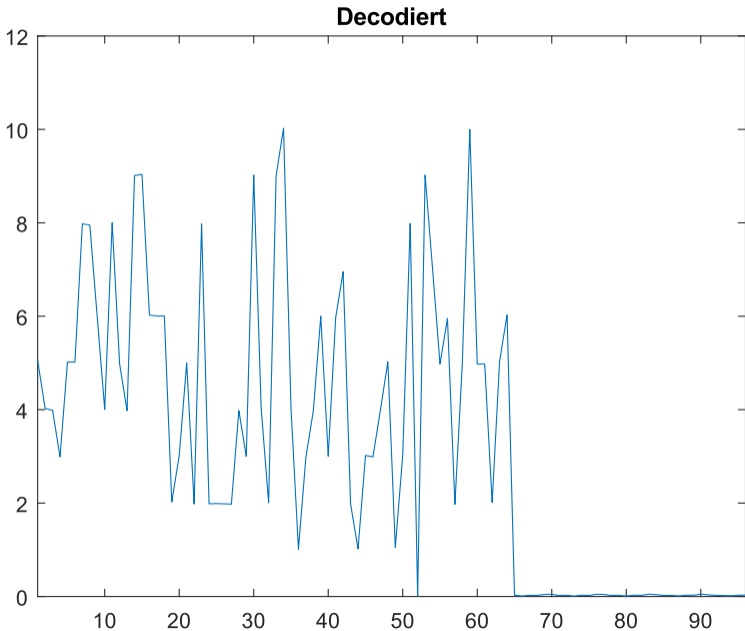
Idee

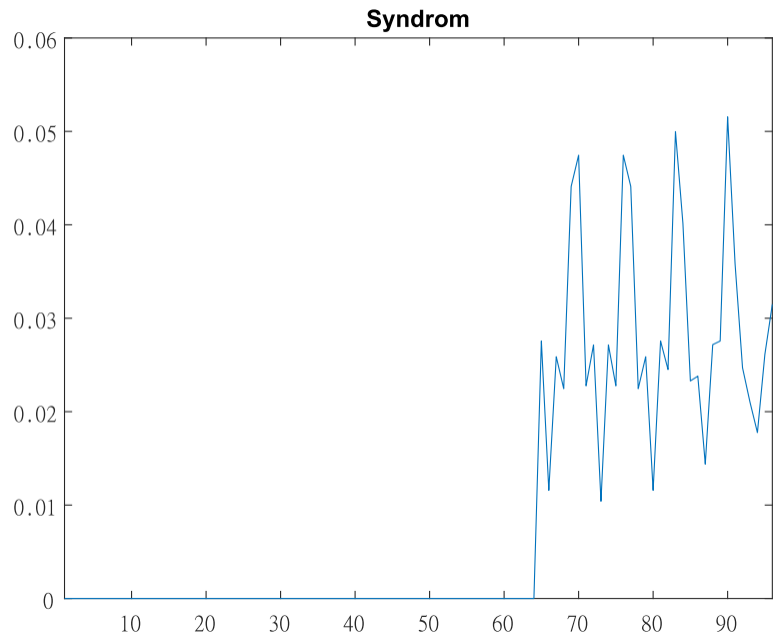


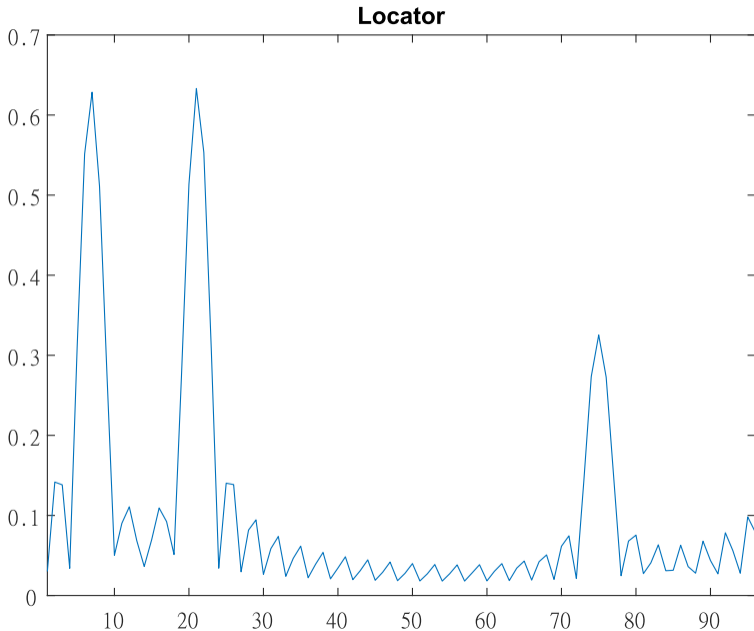






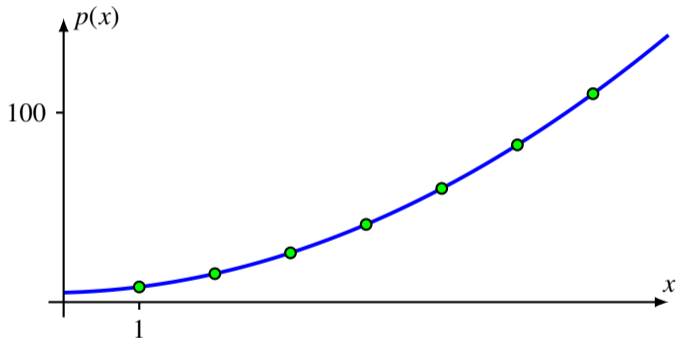






Übertragen von den Zahlen 2, 1, 5 als $p(x) = 2x^2 + 1x + 5$.

Versende $(p(1), p(2), \dots, p(7)) = (8, 15, 26, 41, 60, 83, 110)$



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