

$[w,s,k,n,u,t] = [2,14,24,2400,1063,1070]$

Number of LPN samples: $N = 1389$

Expected number of parity-checks of weight w on \mathcal{N} : $N_{\text{eq}} = 2779$

Number of Walsh coefficient superior to a treshold

$$\hat{f}(GV_1) := N - 2 \, GV \left(N, \log_2 \left(\binom{s}{t-u} \right) \right)$$

$\hat{f}(GV_1)$

