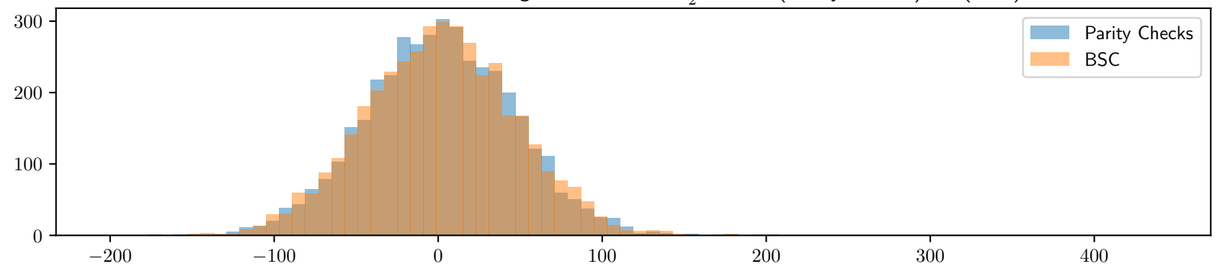
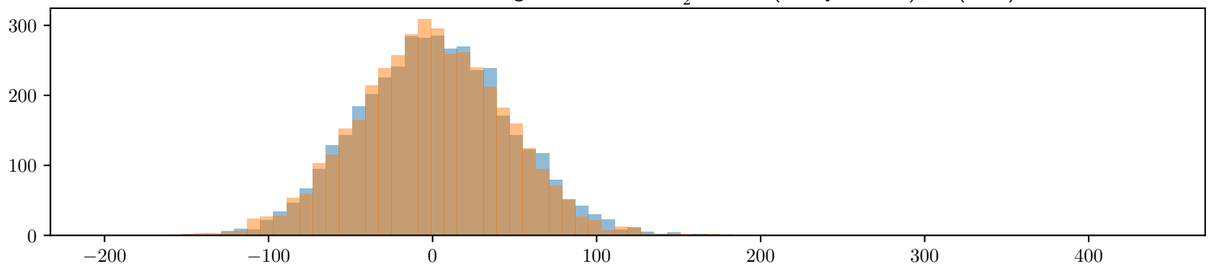
$w = 6,\ s = 12\ k = 26,\ n = 87,\ |e_P| = 4,\ |e_N| = 2, \quad \frac{1-\epsilon}{2} = 0,149189$

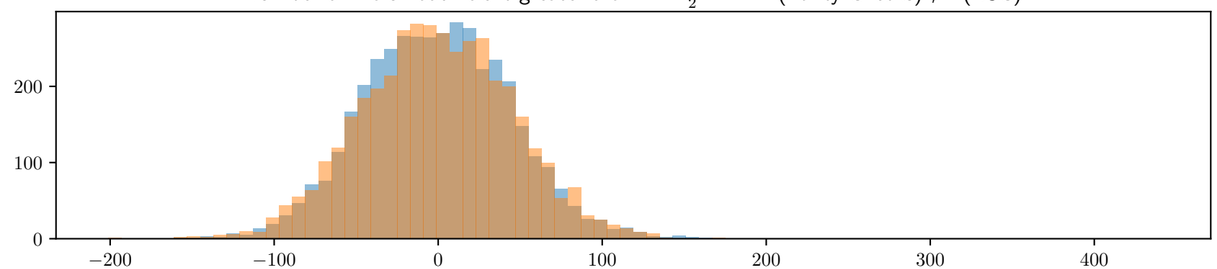
$\#\mathcal{H} = 3901$, Theoretical values : $\frac{\mathcal{F}(\epsilon)}{\mathcal{F}(GV)} = 13,\ \mathcal{F}(\epsilon) = 2737,\ \mathcal{F}(GV) = 217$
Experimental values :$\mathcal{F}(e_P)$: 2785 (Parity Checks) ; 2757 (BSC)
Second highest walsh coefficient: 199 (Parity Checks) ; 181 (BSC)
Number of Walsh coefficient greater than $\frac{\mathcal{F}(GV)+\mathcal{F}(\epsilon)}{2}$: 1 (Parity Checks) ; 1 (BSC)



$\#\mathcal{H} = 3901$, Theoretical values : $\frac{\mathcal{F}(\epsilon)}{\mathcal{F}(GV)} = 13,\ \mathcal{F}(\epsilon) = 2737,\ \mathcal{F}(GV) = 217$
Experimental values :$\mathcal{F}(e_P)$: 2731 (Parity Checks) ; 2789 (BSC)
Second highest walsh coefficient: 181 (Parity Checks) ; 169 (BSC)
Number of Walsh coefficient greater than $\frac{\mathcal{F}(GV)+\mathcal{F}(\epsilon)}{2}$: 1 (Parity Checks) ; 1 (BSC)



$\#\mathcal{H} = 3901$, Theoretical values : $\frac{\mathcal{F}(\epsilon)}{\mathcal{F}(GV)} = 13,\ \mathcal{F}(\epsilon) = 2737,\ \mathcal{F}(GV) = 217$
Experimental values :$\mathcal{F}(e_P)$: 2811 (Parity Checks) ; 2717 (BSC)
Second highest walsh coefficient: 161 (Parity Checks) ; 167 (BSC)
Number of Walsh coefficient greater than $\frac{\mathcal{F}(GV)+\mathcal{F}(\epsilon)}{2}$: 1 (Parity Checks) ; 1 (BSC)



$\#\mathcal{H} = 3901$, Theoretical values : $\frac{\mathcal{F}(\epsilon)}{\mathcal{F}(GV)} = 13,\ \mathcal{F}(\epsilon) = 2737,\ \mathcal{F}(GV) = 217$
Experimental values :$\mathcal{F}(e_P)$: 2753 (Parity Checks) ; 2715 (BSC)
Second highest walsh coefficient: 187 (Parity Checks) ; 181 (BSC)
Number of Walsh coefficient greater than $\frac{\mathcal{F}(GV)+\mathcal{F}(\epsilon)}{2}$: 1 (Parity Checks) ; 1 (BSC)