

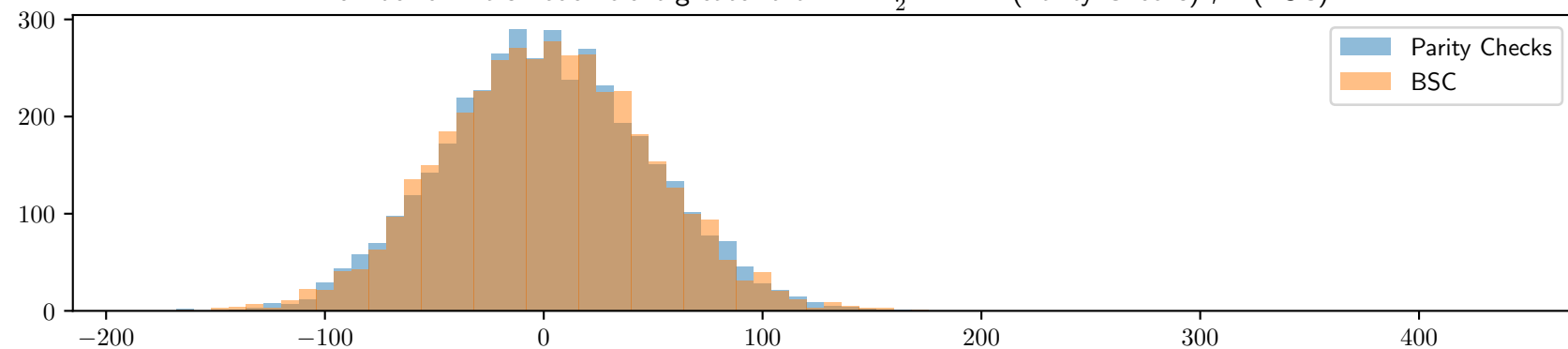
$$w = 6, s = 12 \ k = 33, n = 178, |e_P| = 4, |e_N| = 5, \quad \frac{1-\epsilon}{2} = 0,159866$$

$\#\mathcal{H} = 3918$, Theoretical values : $\frac{\mathcal{F}(\epsilon)}{\mathcal{F}(GV)} = 12$, $\mathcal{F}(\epsilon) = 2665$, $\mathcal{F}(GV) = 218$

Experimental values : $\mathcal{F}(e_P)$: 2676 (Parity Checks) ; 2662 (BSC)

Second highest walsh coefficient: 162 (Parity Checks) ; 170 (BSC)

Number of Walsh coefficient greater than $\frac{\mathcal{F}(GV)+\mathcal{F}(\epsilon)}{2}$: 1 (Parity Checks) ; 1 (BSC)

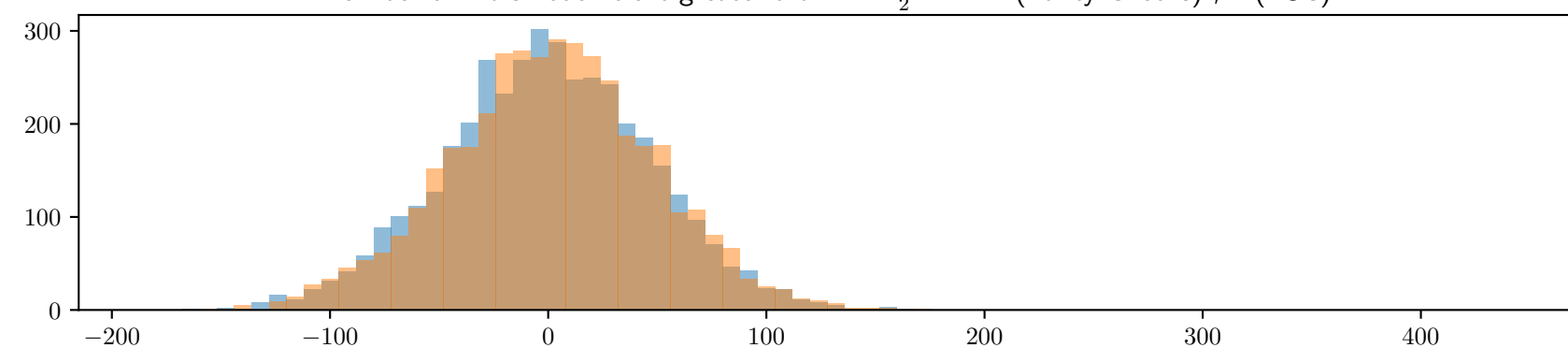


$\#\mathcal{H} = 3918$, Theoretical values : $\frac{\mathcal{F}(\epsilon)}{\mathcal{F}(GV)} = 12$, $\mathcal{F}(\epsilon) = 2665$, $\mathcal{F}(GV) = 218$

Experimental values : $\mathcal{F}(e_P)$: 2664 (Parity Checks) ; 2680 (BSC)

Second highest walsh coefficient: 166 (Parity Checks) ; 170 (BSC)

Number of Walsh coefficient greater than $\frac{\mathcal{F}(GV)+\mathcal{F}(\epsilon)}{2}$: 1 (Parity Checks) ; 1 (BSC)

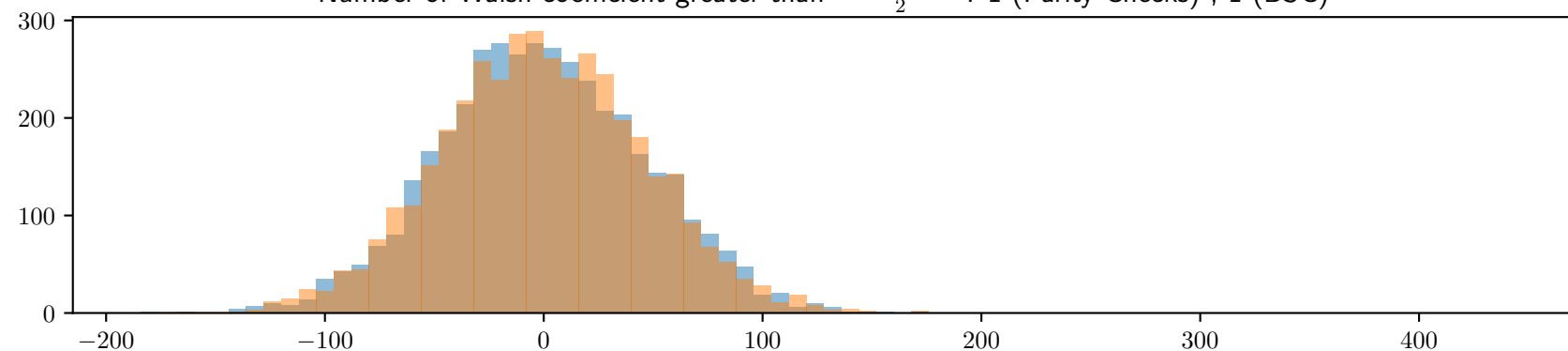


$\#\mathcal{H} = 3918$, Theoretical values : $\frac{\mathcal{F}(\epsilon)}{\mathcal{F}(GV)} = 12$, $\mathcal{F}(\epsilon) = 2665$, $\mathcal{F}(GV) = 218$

Experimental values : $\mathcal{F}(e_P)$: 2678 (Parity Checks) ; 2682 (BSC)

Second highest walsh coefficient: 168 (Parity Checks) ; 174 (BSC)

Number of Walsh coefficient greater than $\frac{\mathcal{F}(GV)+\mathcal{F}(\epsilon)}{2}$: 1 (Parity Checks) ; 1 (BSC)



$\#\mathcal{H} = 3918$, Theoretical values : $\frac{\mathcal{F}(\epsilon)}{\mathcal{F}(GV)} = 12$, $\mathcal{F}(\epsilon) = 2665$, $\mathcal{F}(GV) = 218$

Experimental values : $\mathcal{F}(e_P)$: 2644 (Parity Checks) ; 2720 (BSC)

Second highest walsh coefficient: 158 (Parity Checks) ; 184 (BSC)

Number of Walsh coefficient greater than $\frac{\mathcal{F}(GV)+\mathcal{F}(\epsilon)}{2}$: 1 (Parity Checks) ; 1 (BSC)

