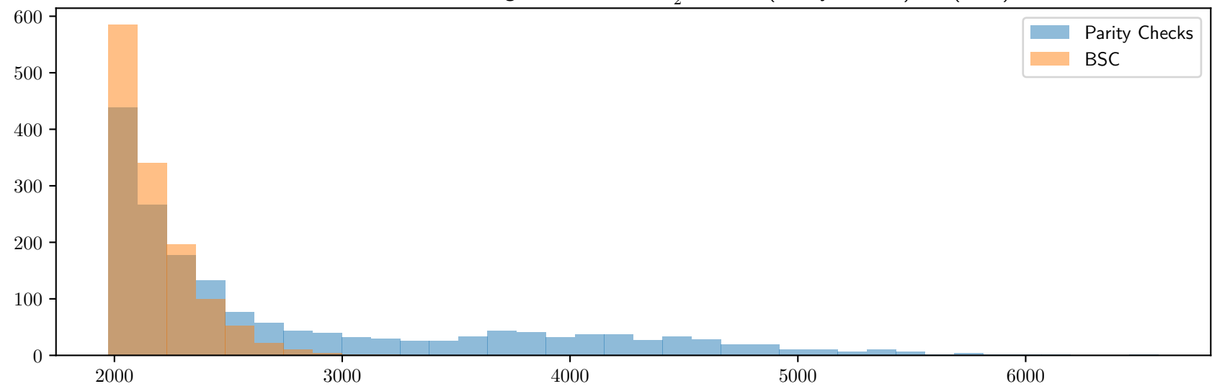
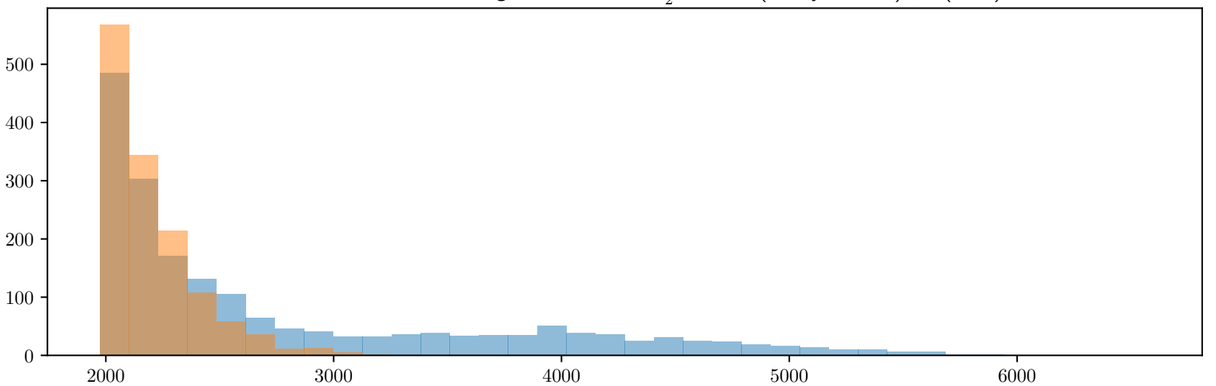
$w = 10,\ s = 19\ k = 33,\ n = 74,\ |e_P| = 6,\ |e_N| = 4, \quad \frac{1-\epsilon}{2} = 0,431895, \quad$ Tail distribution $0.6 * \mathcal{F}(GV)$

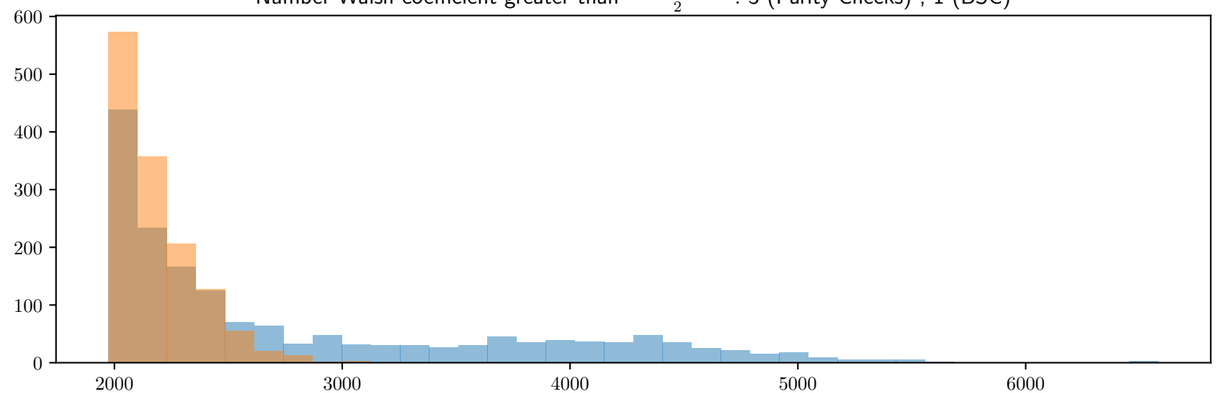
Walsh transform of a word at distance GV: $\mathcal{F}(GV)$: 3288.0
Number Walsh coefficient greater than $\frac{\mathcal{F}(GV)+\mathcal{F}(\epsilon)}{2}$: 3 (Parity Checks) ; 1 (BSC)



Walsh transform of a word at distance GV: $\mathcal{F}(GV)$: 3294.0
Number Walsh coefficient greater than $\frac{\mathcal{F}(GV)+\mathcal{F}(\epsilon)}{2}$: 2 (Parity Checks) ; 1 (BSC)



Walsh transform of a word at distance GV: $\mathcal{F}(GV)$: 3291.0
Number Walsh coefficient greater than $\frac{\mathcal{F}(GV)+\mathcal{F}(\epsilon)}{2}$: 3 (Parity Checks) ; 1 (BSC)



Walsh transform of a word at distance GV: $\mathcal{F}(GV)$: 3297.0
Number Walsh coefficient greater than $\frac{\mathcal{F}(GV)+\mathcal{F}(\epsilon)}{2}$: 1 (Parity Checks) ; 1 (BSC)