



$\Sigma = \{A, T, G, C\}$: alphabet
 ν : number of inner codebooks
 $\mathbf{b} = (b_0, \dots, b_{\nu-1})$: outer symbol size

N_o : length of outer code $\mathcal{C}_i^o \in \mathbb{F}_{2^{b_i}}^{N_o}$
 β : length of inner code $\mathcal{C}_i \subset \Sigma^\beta$

DNA-Aeon

