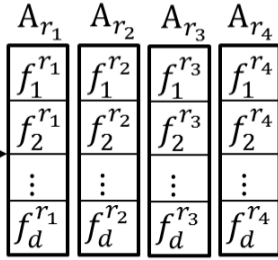
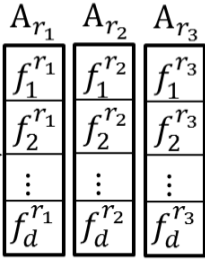
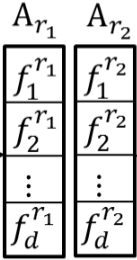
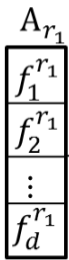


NA= 1

NA= 2

NA= 3

NA= 4



$$r_1 = \arg \max_{j=1\dots 4} \mathcal{H}(A_j)$$

$$r_2 = \arg \max_{\substack{j=1\dots 4 \\ j \neq r_1}} \mathcal{H}(A_{r_1}, A_j)$$

$$r_3 = \arg \max_{\substack{j=1\dots 4 \\ j \neq r_1, r_2}} \mathcal{H}(A_{r_1}, A_{r_2}, A_j)$$

$$r_4 \sim \{1, 2, 3, 4\}$$

$$r_4 \neq r_1, r_2, r_3$$

 α_0 α_1 α_2 α_3

Level 0

Level 1

Level 2

Level 3