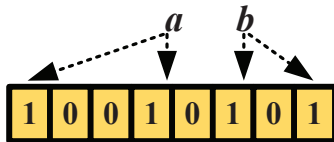


SFBF₀



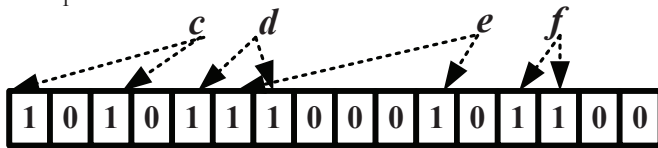
Basic parameter of SFBF

$$m_0 = 8, k = 2, f_0 = 0.155, n_0 = 2$$

Dynamic data set = {*a, b, c, d, e, f, g, h, i, j, k, m, n*}

1st extension $\lambda_1 = 2$

SFBF₁



2nd extension $\lambda_2 = 3$

SFBF₂

