$$m = 0 \quad m = 1$$

$$x_{\min}$$

$$f(x(m)) = \prod_{2^{\mathcal{R}}} = \prod_{\sigma_1 \dots \sigma_2 \dots \sigma_{\mathcal{R}}} m = 2^{\mathcal{R}} - 1$$

$$x(m) = x_{\min} + \delta \times m$$

$$m = \sum_{r=0}^{\infty} \sigma_r 2^{\mathcal{R}-r} = (\sigma_1 \cdots \sigma_{\mathcal{R}})_2$$