

Shannon-Fano-Elias libre de prefijos

$$l = \lceil -\log P(x^n) \rceil + 1$$

$$\Rightarrow 2^{-l} \leq \frac{1}{2} P(x^n)$$

l dígitos

$$\bar{F}(x^n) = 0, d b c d e f \dots$$

$$\lfloor \bar{F}(x^n) \rfloor_l = 0, d b c d$$

$$\text{Diferencia} = 0, 0000 e f \dots$$

$$2^{-l} = 0, 0001$$

$$F(x^n) + P(x^n)$$

