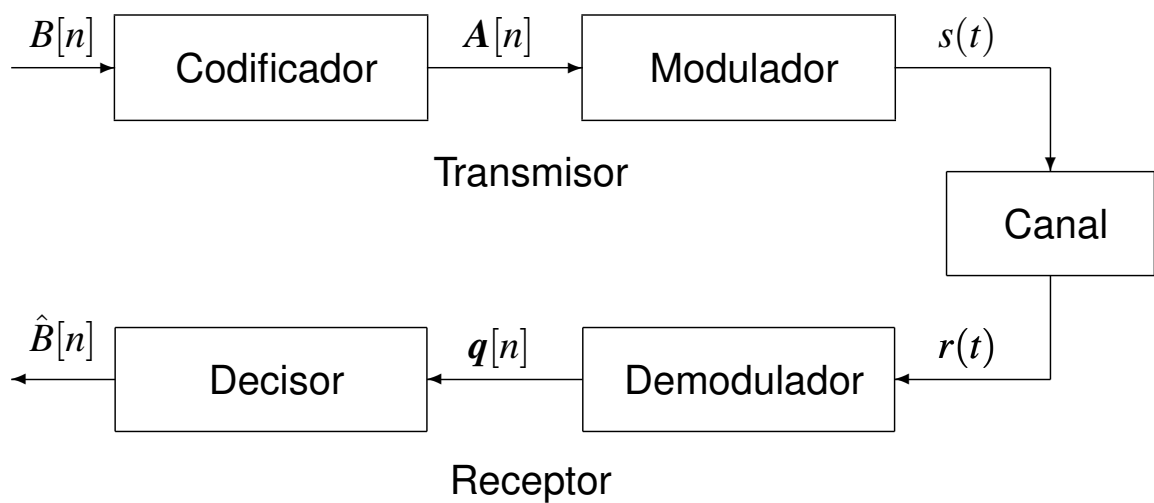
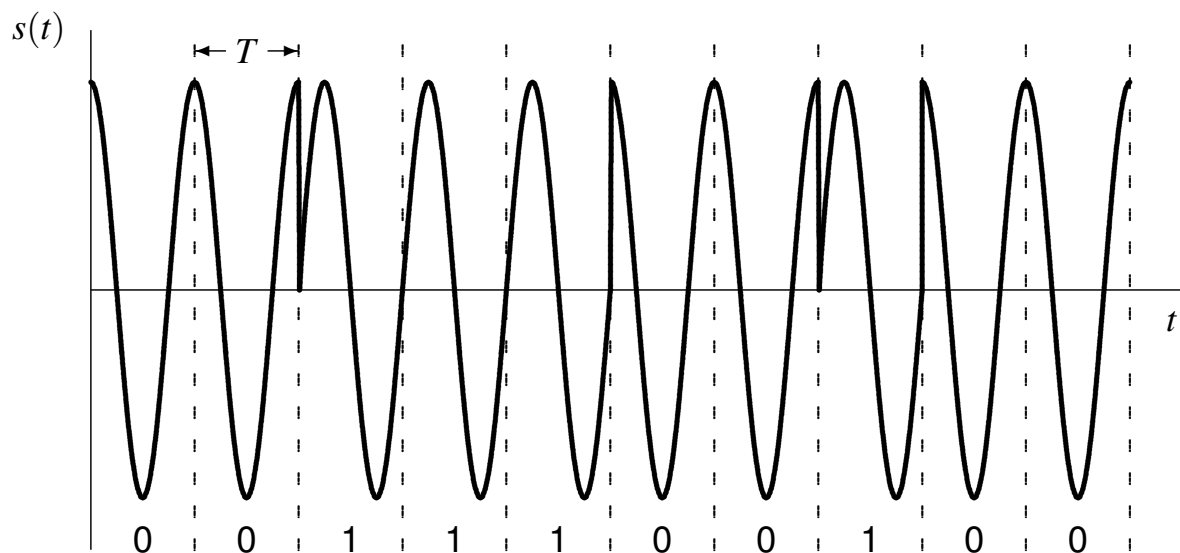


# Transmisión indefinida de símbolos



## Modulador con flujo indefinido

$$\begin{aligned}
 1 &\rightarrow \mathbf{a}_0 = \begin{bmatrix} 1 \\ 0 \end{bmatrix} \rightarrow s_0(t) = \sqrt{\frac{2}{T}} \sin\left(\frac{2\pi}{T}t\right), \quad 0 \leq t < T \\
 0 &\rightarrow \mathbf{a}_1 = \begin{bmatrix} 0 \\ 1 \end{bmatrix} \rightarrow s_1(t) = \sqrt{\frac{2}{T}} \cos\left(\frac{2\pi}{T}t\right), \quad 0 \leq t < T
 \end{aligned}$$



# Demodulador con flujo indefinido

