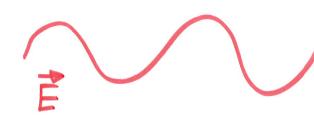


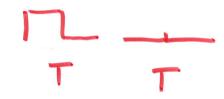


LINGI BILANSS

$$n = \frac{N}{C}$$



$$V_0 = \frac{1}{2} \cdot E + \frac{1}{2} \cdot O = \frac{E}{2}$$





$$\sqrt{\Pi} = \frac{1}{\Pi^2}$$

Pv= Ps [dBm] + Gs[dBi] + Gvy [dBi] - FSL[dB]-L

dBi



FDMA WDMA

$$\Delta(t) = A \cdot \min(2\pi i d^{t} + 4)$$

AM

m(4)

ASK

OOK

