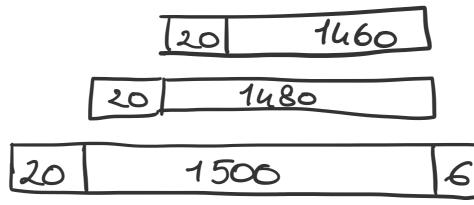
SELECTIVE REPEAT

R = 2.10 bps TON = 55 C = 6 · 108 bps $\omega s = 5$ Wz = 5 550 = 1460 by le ACK = 84 byse Tour = 110.10-3 4 $d = 3.00^3 \omega$ Up = 2,7.10 wls

Wernero di trame (totale livelle detalink)

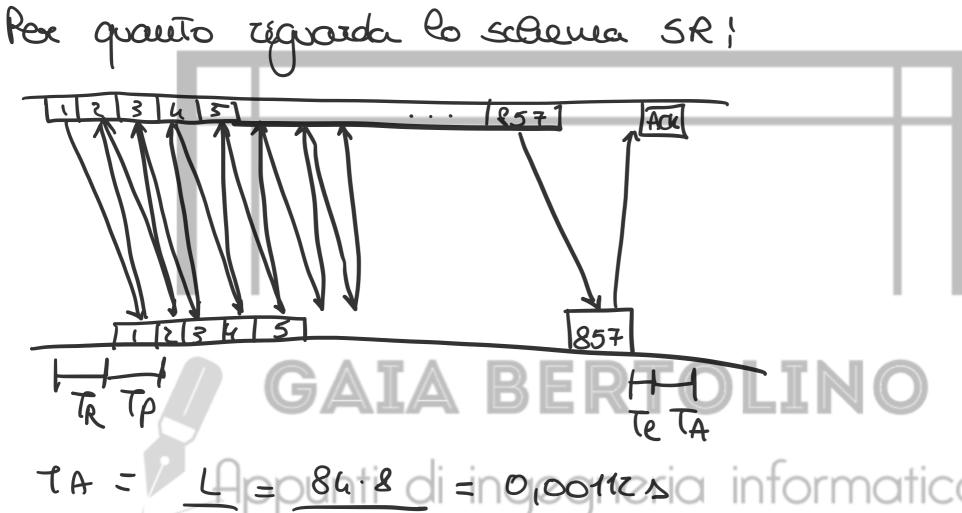


Courierio col calcolore il tempo di propagazione $Tp = L = \frac{1526.8}{6.10^6} = 2.03.00^{-3}$

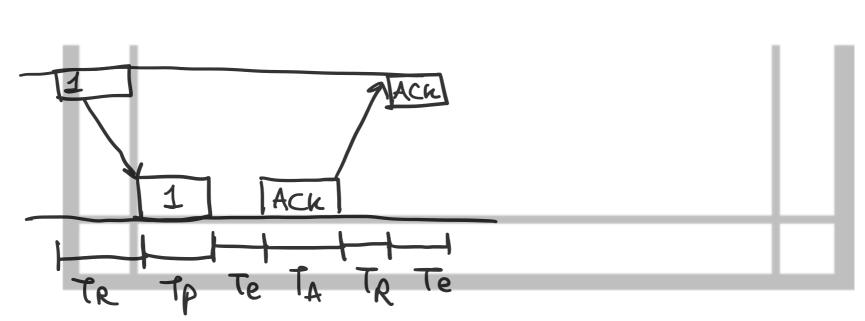
Calcolo il tempo di risardo

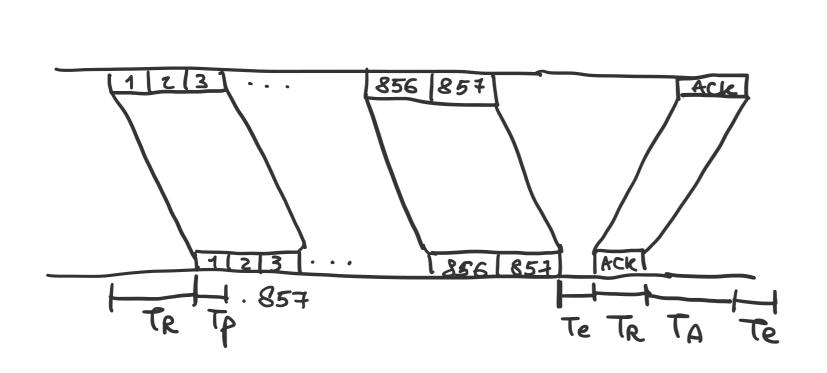
$$TR = \frac{distanza}{velocilà} = \frac{3 \cdot 10^3}{2,7 \cdot 10^7} = 0,1 \text{ ms}$$

Calcolo il uccuero di trame da trasferire
$$\times 5$$
 secondi $0 = \frac{d}{1000} = \frac{2 \cdot 10^6}{5} = 857$



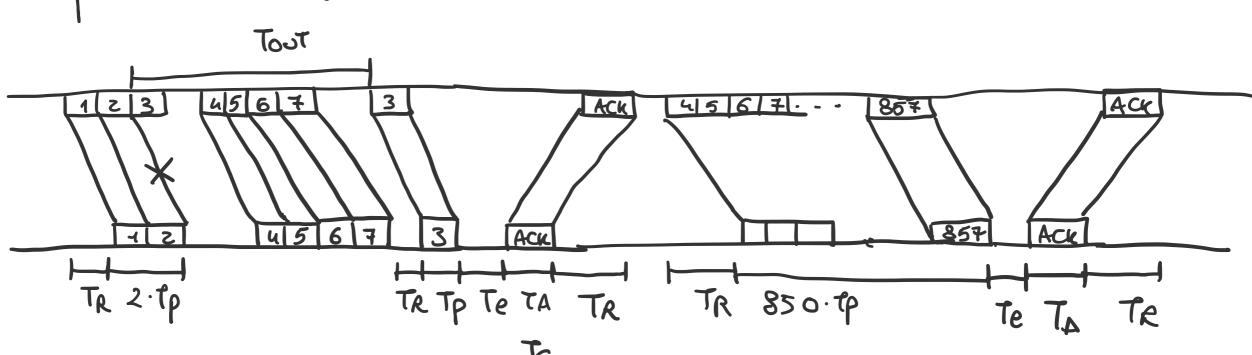
TA = 4 = 08418 di = no pootresia informatica





857 · Tp + 2 · TR + TA +2 · Te

Si perde l'ack sulla terra trama!



Ds = 2. tp+ tz+ Tor + 2. TR + Tp+TA

Dopo auró