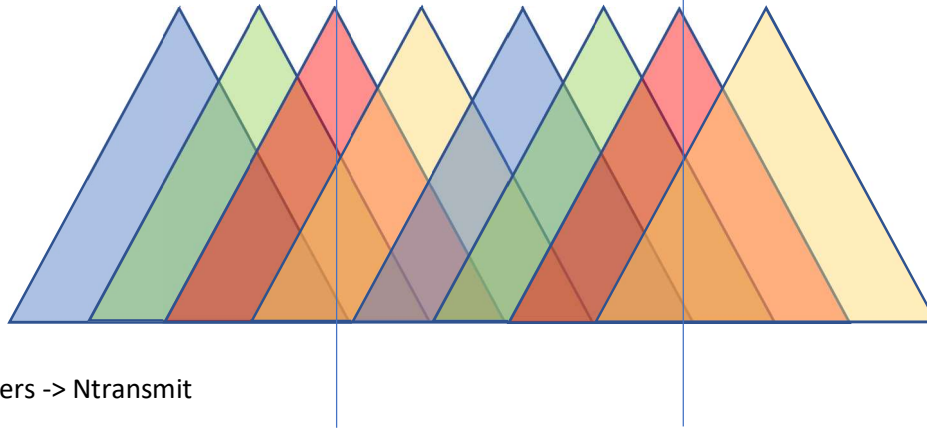
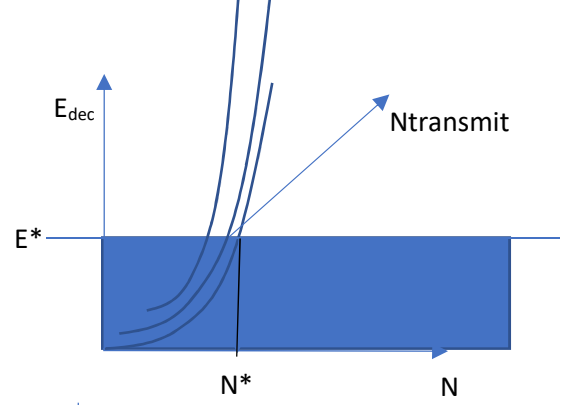


Iteration

$$N-1 + N-2 + N-3 + \dots + 1 = N*(N-1)/2$$

$$4 + 3 + 2 + 1 = 10 = 5*4/2$$

$$L \text{ itérations per ts} = \text{Acc} * 7 * N*(N-1) / 2$$



10 users -> $N_{transmit}$

$E(N=2) \rightarrow \text{acc} = 3$

100 users -> $N_{transmit}$

$E(N=2) \rightarrow \text{acc} = 10$