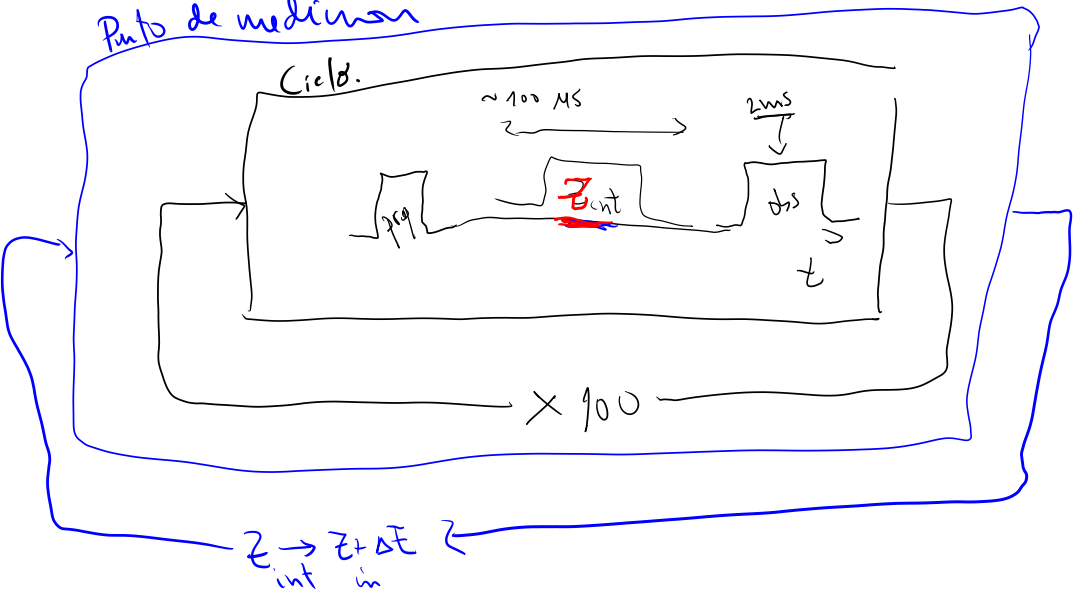


Punto de medición



{ intervalos de confianza } n_i

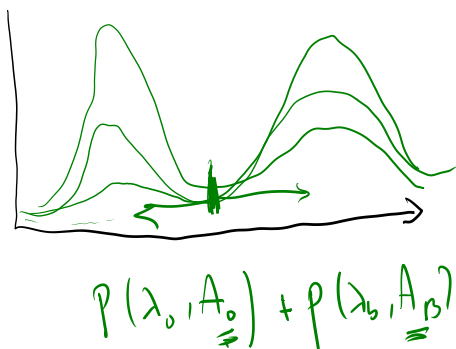
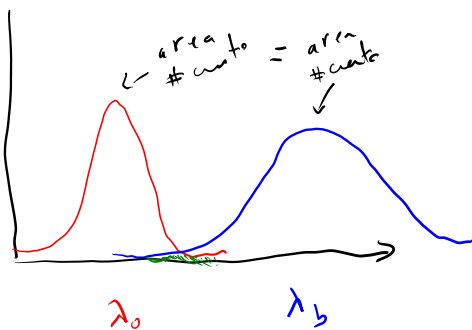
$i = 1 \dots N$

$$p = \langle n_i \rangle_N$$

$$\Delta p = \sqrt{\frac{p(1-p)}{N}}$$

$\frac{p}{1}$
.
.
.
0

$\overline{I} - r$



$$p(\lambda_0, A_0) + p(\lambda_b, A_b)$$