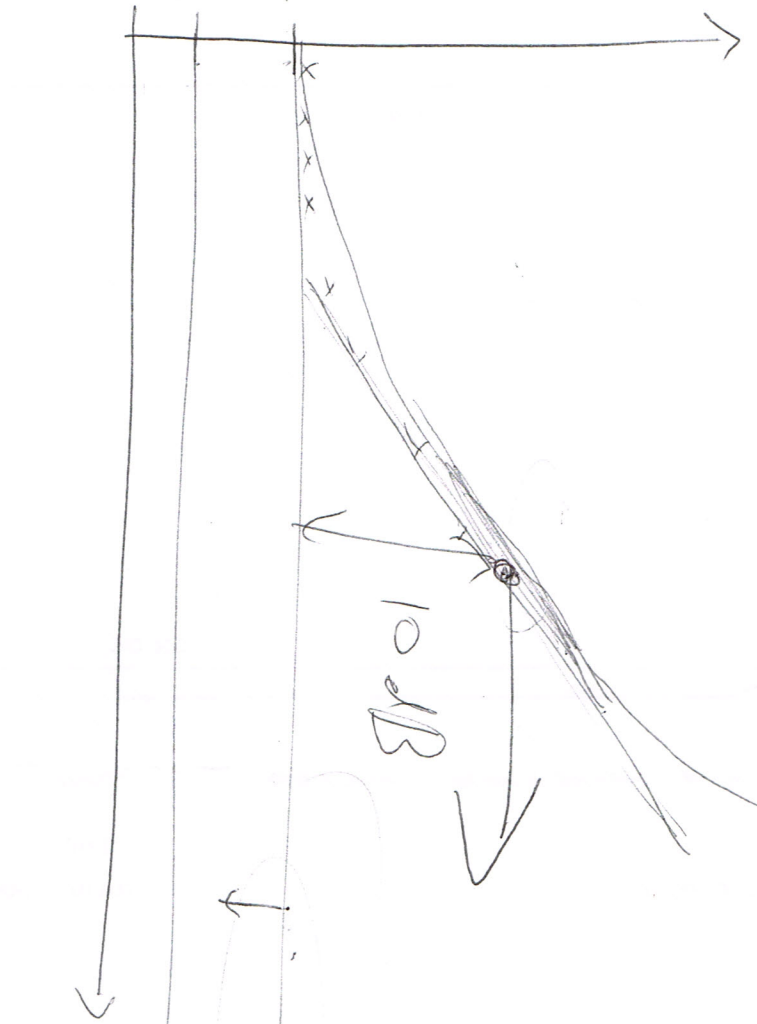


Ver



Flor noise
scope noise



$$E = \rho e^{-\rho}$$

$S \propto S_{sig} e^{-\rho}$

$S_{LO} \gg S_{sig}$

power LO

$$\text{Noise} = \text{scope \& elect} + \rho \cdot \text{pow} + c \cdot \text{pow}^2$$

