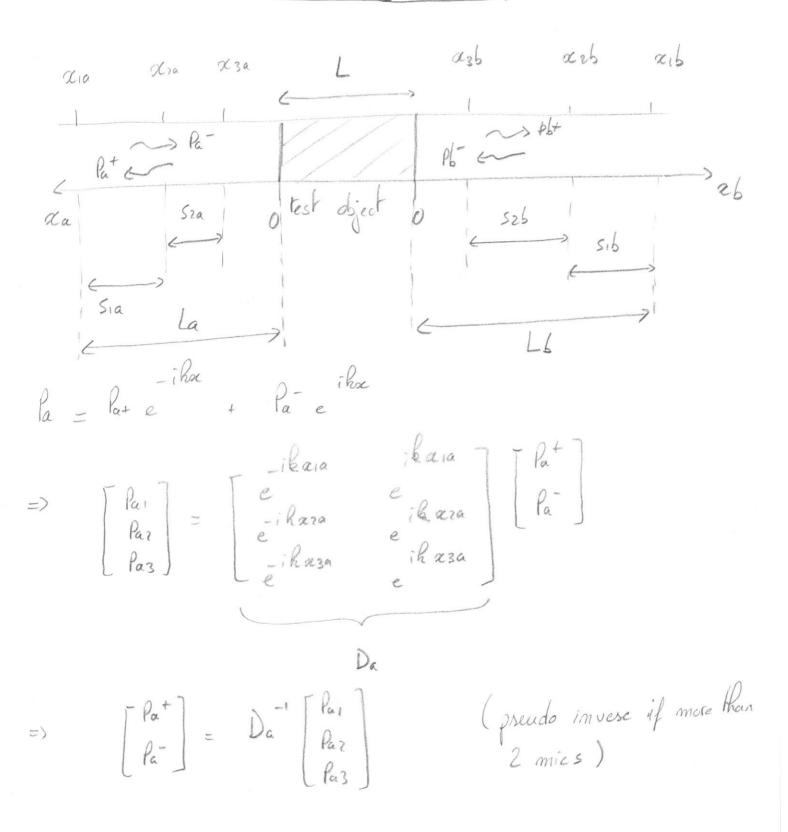
## Kundt tube, scattering matrix measurements



$$\begin{bmatrix} P_{6}^{+} \\ P_{6}^{-} \end{bmatrix} = D_{6}^{-1} \begin{bmatrix} P_{6}, \\ P_{6}, \\ P_{6}, \end{bmatrix}$$

Perform at least 2 measurements, with changing boundary (2) 

S = P+ (P) | | pseudo inverse if more |
| than 2 test cases |