## Kundt tube, minophore relative calibration

mici
A
B

measurement I

calib\_micm\_1.mat

mici

measurement I

measurement I

measurement I

A

2

measurement I

measurement I

calib\_micm\_2.mat

$$\frac{P_{A}}{P_{B}} = \frac{P_{A}}{P_{B}} = \frac{P_{A}}{P$$

T

$$\frac{P_{I,\overline{I}}}{g_m P_{m,\overline{I}}} = g_m \frac{P_{m,\overline{I}}}{P_{I,\overline{I}}} \qquad H_{\overline{I}} = \frac{P_{I,\overline{I}}}{P_{m,\overline{I}}} \qquad H_{\overline{I}} = \frac{P_{I,\overline{I}}}{P_{m,\overline{I}}}$$