

Measurement uncertainty of power measurement (arbitrary waveforms)

- ▶ Applying the Gaussian error propagation to $P = \frac{1}{T} \cdot \int_T p(t) dt$ is an analytical challenge ⚡
- ▶ Practical implementation of active power calculation on measuring devices is discrete anyway

$$P = \frac{1}{N} \cdot \sum_{k=1}^N u_k \cdot i_k$$

- ▶ Max. Measurement error [4,6]: $\Delta P = \frac{1}{N} \cdot \sum_{k=1}^N |i_k \cdot \Delta u_k| + \frac{1}{N} \cdot \sum_{k=1}^N |u_k \cdot \Delta i_k|$

- ▶ MU [4,6]: $\delta P = \sqrt{\frac{1}{N^2} \cdot \left(\sum_{k=1}^N (i_k \cdot \delta u_k)^2 + \sum_{k=1}^N (u_k \cdot \delta i_k)^2 \right)}$

- ▶ Suitable method for dynamic processes/transients
- ▶ Bandwidth must be considered in addition to the error propagation when estimating the MU

Mathematics Of Uncertainty Mathematics Of Uncertainty

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