## **Training and Support**

The procedure for the determination of measurement uncertainty is described in the guideline "GUM", "Guide to the Expression of Uncertainty in Measurement". The software GUM Workbench supports a systematic approach for an uncertainty analysis according to GUM. Thus, its handling is easy to learn and will be intuitively understood.

However, to achieve reliable results based on this general approach, some knowledge is required - not only about the specific measurement system, but also about the fundamentals of measurement uncertainty, the procedure described in GUM and its underlying statistical concepts.

In offers focused on the individual user's needs, the required knowledge can be imparted and problems can be solved. Content and form are individually designed, e.g.:

- in-house training
- presentations and workshops in the context of events, such as conferences or user meetings
- · support and trouble-shooting via e-mail

All training and support is provided by qualified, experienced employees of Metrodata GmbH. Scope and topics are arranged according to specific requirements.

Don't hesitate to contact us, we will gladly provide an individual offer for you!

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