

# Mechanical Measurement Metrology Lab Manual

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## **Mechanical Measurement Metrology Lab Manual**

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## **Materials Testing, Non-destructive Testing, Calibration ...**

The Laboratory of Photonics and Quantum Measurements works broadly defined, in the field of Cross-Quantum Technology, i.e. it uses quantum mechanical processes such as parametric frequency conversion or radiation pressure quantum effects in both emerging classical applications in technology, as well as fundamental quantum science and technology experiments.

## **Laboratory of Photonics and Quantum Measurements - EPFL**

Calibration instruments and software from Fluke Calibration are found in calibration facilities around the world, including National Metrology Institutes, that demand the highest levels of performance and reliability for their calibration equipment, backed by state-of-the-art metrology and uncompromising support.

## **Calibration Instruments**

Optomechanical devices include an optical chopper, scanning galvo mirrors, adaptive optics, a motorized pinhole wheel, a piezo objective scanner, a motorized flip mount, motorized filter wheels, and optical beam shutters.

## **Optomechanical Devices - Thorlabs**

Very few lab's have such stable known-value sources, suitable for calibration 8.5-digit instrument like 3458A. Some useful information about calibration procedure can be found here . Since at this moment I don't have ability and need to get best calibration for our unit, I'll just use artifact calibration to 10V/10KΩ sources, measured by ...

## **xDevs.com | HP 3458A 8.5-digit metrology-grade DMM restoration**

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Typically, thermal linear expansion uncertainty affects dimensional and mechanical measurement systems. However, it is not always considered in the uncertainty budget. If thermal expansion contributes to five-percent (5%) or more of the total uncertainty , then it is considered to be significant and should be included in your uncertainty budget.

## **How to Calculate Linear Thermal Expansion for Measurement ...**

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## **ZEISS Xradia 610 and 620 Versa**

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