Laser Micromachining

Event - Laser Micromachining ↻

Title	Laser Micromachining
When	Mi, 18. November 2015

Description

Laser Micromachining

This course is primarily aimed at introducing the basic concepts of laser micromachining and allowing participants to appreciate the practical elements involved in undertaking laser micromachining tasks. It is suitable for those with a basic interest in microsystems, MEMS and general micro-manufacturing and does not require a deep knowledge of mathematics or physics. The course includes numerous videos and examples of high precision laser micromachining.

Content

- Introduction to lasers & optics
- Current status of laser micromachining
- Basics of laser ablation
- Types of lasers used in micromachining
- Laser micromachining systems
- Optics for laser micromachining systems
- Laser micromachining techniques
- Industrial applications of laser micromachining
- Emerging developments

Please learn more by following link:
http://www.fsrm.ch

Venue - Neuchâtel

Location	Neuchâtel
City	Neuchâtel
Country	CH