

4. nanoMan2014

Veranstaltung - 4. nanoMan2014 ☺

Titel	4. nanoMan2014
Wann	Di, 8. Juli 2014 - Do, 10. Juli 2014

Beschreibung

Here we like to announce the 4th international conference on nanoManufacturing, which will be held from the 8th – 10th July 2014 in Bremen, Germany. The nanoMan2014 is an international biennial conference and addresses researchers and engineers from academia and industry in the field of nano- and precision technologies.

The conference addresses the following topics:

- Ultra- and nanoprecision machining
- Laser fabrication
- Micro forming technologies
- Nano metrology and characterization
- Optics and interferometry
- Nano and micro systems
- Materials for micro- and nanotechnology
- Micro/nano patterning
- Nano silicon fabrication and devices
- Freeform machining
- Ultraprecision grinding
- FIB and e-beam based fabrication
- Surface modification and coating technology
- Micro injection molding technology
- Plastic/glass molding technology
- Sustainable manufacturing technology

The submission of abstracts was possible until January 15th, 2014.

The Collaborative Research Center 747 “Mikro Cold Forming”, Bremen University, is supporting the conference and the coordinator **Professor Frank Vollertsen** will deliver a keynote on the latest research advances in the field of micro forming.

Further keynote speakers are **Professor Henry Smith** (Massachusetts Institute of Technology), **Professor Richard Leach** (National Physical Laboratory) and **Professor Ralf B. Bergmann** (University of Bremen).

Please find the nanoMan2014 flyer by following link:

www.nanoman2014.net

Lokalität - Bremen

Standort

Ortsname

Land

[Bremen](#)

Bremen

DE

Beschreibung
