The Third International Conference on Manipulation, Manufacturing and Measurement on the Nanoscale

26–30 August 2013, Suzhou, China

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Topics: Specific topics include, but are not limited to:
- Nanomanipulation and nanoassembly
- Nanomaterials and nanocharacterization
- Nanomanufacturing and robots and systems
- Nanophotonic devices and applications
- Nanofabrication processes and systems
- Advanced technologies for manipulation, manufacturing and measurement on the nanoscale
- Optical nanotechnology
- Nanosensors and nanotechnologies
- Nanoelectronics and nanomagnetics
- Nanophotonics and photonics crystals
- Nanomechanics and nanomechatronics

High-profile keynote talks (25-28) on selected topics in manipulation, manufacturing and measurement on the nanoscale will be offered by distinguished international experts.

Social events: 3M-NANO aims at encouraging long-term partnerships and collaborative activities between experts in nanosciences and in engineering sciences. Get-together events will be organized by 3M-NANO as part of this effort.

Venue: Suzhou is a famous tourist attraction, a city with a history of more than 2500 years. It is regarded as "Paradise on the Earth" or "Venice of the East" and renowned for the beautifully designed stone bridges, pagodas, and gardens. The unique water town Zhouzhuang is known for its ancient traditions, preserved buildings, and picturesque location. Occupying an area of over half a square km, over 60 percent of Zhouzhuang's beautiful designed stone bridges, pagodas, and gardens.

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Visit www.3M-NANO.org for more information.

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3M-NANO is the annual International Conference on Nanotechnology and Industry, Nanomaterials, Nanophotonics, and Nanoelectronics. The advanced technologies for manipulation, manufacturing and measurement on the nanoscale promise novel revolutionary products and methods in numerous areas of application.