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

26–30 August 2013, Suzhou, China

Honorary Chairs: Huadong Yu (CN) Xuzhen Zhu (CN) Xijun Zhang (CN)

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Publications: National Natural Science Foundation of China

Local Committee Chairs: Changhai Ru (CN) Yoko Yamanishi (JP) Yun Kuan Yong (AU)

Program: Nanomanipulation and nanomanufacturing

Social Events:

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 buildings were designed during the Ming (1368-1644) and Qing (1644-1911) Dynasties.

Important Dates

Full paper submission 15 April 2013
Proposals for special sessions (5–6 papers) 15 April 2013
Notification of acceptance 15 May 2013
Final paper submission 15 June 2013
Advanced registration 15 June 2013
Registration for accepted papers 15 June 2013

3M-NANO is the annual International Conference on Manipulation, Manufacturing and Measurement on the Nanoscale, which will be held for the third time in Suzhou, China. The ultimate ambition of this new conference series is to bridge the gap between nanosciences and engineering sciences, aiming at emerging market and technology opportunities. The advanced technologies for manipulation, manufacturing and measurement on the nanoscale promise novel revolutionary products and methods in numerous areas of application. Scientists working in research fields related to 3M-NANO topics are invited to submit papers. All accepted full papers (presented at the conference and following IEEE format) will be submitted to IEEE Xplore database and indexed by EI Compendex, upon the approval by IEEE Conference Operations. Selected outstanding papers will be recommended for publication in the J of Micro-Bio Robotics, Int. J of Nanomanufacturing, Int. J of Intelligent Mechatronics and Robotics, the Open Mechanical Engineering J, Int. J of Optomechatronics, and other SCI/EI journals.