

26th-28th October, 2016

Hall F3&G3, Suzhou International Expo Center

Organized by:

- Nanotech Industry Innovation & Development Center
- Nanopolis Suzhou Co., Ltd.

Partners :

- Suzhou Institute of Nano-Tech and Nano-Bionics(SINANO), Chinese Academy of Sciences
- China Semiconductor Industry Association (CSIA)
- China Semiconductor Industry Association -MEMS Branch
- Institute of Electronics, Chinese Academy of Sciences(IECAS)
- Shanghai Institute of Microsystem and Information Technology(SIMIT), Chinese Academy of Sciences
- Dalian Institute of Chemical Physics(DICP), Chinese Academy of Sciences
- JAMIA
- SZMMA
- Shanghai Society for Advanced Materials (SSAM)
- The Lanzhou Institute of Chemical Physics (LICP) of the Chinese Academy of Sciences (CAS)
- Suzhou Research Institute of Southeast University

Supported by :

- Shanghai Zoge Exhibition Service Co., Ltd.

Conference:

- International Conference on Commercialization of Transducers & MEMS
- Inkjet Digital Manufacturing & 3D Printing
- Patent Directed Industrial Development Summit
- International Roundtable on Nanotechnology
- Industry Investment Forum
- Nano Biological Materials
- Nano Trend 2016
- Clean Technology Summit

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CHINANANO Public NO. of Wechat



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After six years of hard work, CHInano has become China's largest and most influential conference in nanotechnology, providing a premier platform for nanotech related businesses to display itself, introduce new products, carry out technical communications and open up new markets.

CHInano 2015 attracted more than 7000 visitors, 8 nanotech cluster associations, 27 professional institutions from different countries and regions in the world and over 700 enterprises. In addition, the conference saw 141 professional reports and was covered by more than 50 domestic and foreign well-known media.

● Exhibition Scope

New Nano materials

Nano carbon materials(graphene, fullerene, carbon nanotubes), nanometals and their oxide materials(gold nanoparticles, silver nanoparticles, nano alumina, nano iron oxide, etc.), nano powder materials, nano-microspheres, nano coating, nano ceramics, nano composite materials, nano biomaterials, nano optical materials and gallium nitride substrate materials, etc.

Analysis and Test

Optical microscope, SPM, AFM, LSI test detector, ultra precision measuring instrument, design tools, simulation, electron microscope(SEM, TEM), molecular design software, pressure platform, probe, electric furnace, white light interferometer, Ellipsometry, ZETA potential analysis, laboratory powder preparation and testing instruments(laser particle size analyzer, particle counter, etc.).

Micro Manufacturing

Nano grinding equipment(dry & wet grinding, horizontal sander, beaded sander, three stick grinder), nano particle mixture, dispersion technology, film manufacturing technology, etching, iron beam laser processor, electronic beam processing, packing charge processing, micro circuit manufacturing, ultra precision surface processing technology, fusion bonding technology, next generation lithography technology, nano imprint lithography, femtosecond laser exposure equipment, MEMS, ink jet machine, NEMS, transducer, nano electron, photo electricity, jet-flow, model, WCM.

Nanobiology & Medicine

Biological sensor, nano biomaterials, targeted nano drug release, fluorescent labeling, nano diagnostic reagent, nano diagnostic equipment, nano medicine, nano antibacterial and disinfection, RNA, nanoprobe, artificial heart, etc.

Nano Clean

photocatalyst, nano antibacterial and disinfection, HVAC system, cleaning equipment, nano air purification and water treatment technology, new environmental improvement technology, PM2.5 preventive equipment and consumables, etc.

● Exhibition cost

WFOE Exhibitor	Standard package booth: 9 m ² / unit	\$4000.00
	Raw space (for special decoration)	\$400/m ²

Specification

Standard booth

- 3m * 3m (9 m²), booth wall panels on 3 sides (1m * 2.5m each)
- A standard booth is equipped with 1 information desk, 2 folding chairs, 2 spotlights, 1 fascia board in both Chinese and English, 1 electrical outlet (220V) and carpeted floor.
- Indoor standard package booths: 20% / 25% will be surcharged to leave two / three sides

Raw space

- Raw space: Minimum size of 36m², where the exhibitor will design, build and equip at its own expense.
- Booths charged at the rate of Domestic Exhibitor booth shall not be used to display any foreign company's name, trademarks and/or products.