

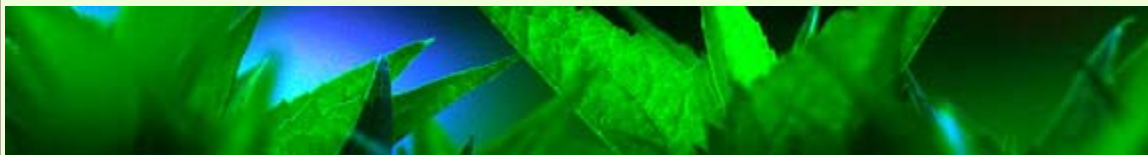


China - Japan MEMS Industry Workshop

- MEMS Industry Workshop I -

Monday, 26 March 2012, Suzhou, China

Nanotech Conference Room, Suzhou Nanotech Co., Ltd.
5F, South Block, Building A1, 218 Xinghu Avenue, Suzhou Industrial Park



Dear Distinguished Speakers and Guests,

Warm greetings from Nanopolis Suzhou, Suzhou Industrial Park!

Thanks for your participation in the 1st China-Japan MEMS Workshop to be held on March 26th, 2012 at Suzhou Nanotech Co., Ltd. This is an invitation only event where Japanese MEMS industry and research leaders meet the counterpart in China to showcase MEMS R&D infrastructures and capabilities and explore cooperation opportunities.

Japan is one of the world's pioneers in MEMS R&D and industrialization. With accelerated investment and progress in MEMS R&D and production in China today, we organize this workshop to facilitate strategic partnership to forge win-win synergistic cooperation between leaders in both countries.

Nanopolis Suzhou aims to provide a whole ecosystem for nanotechnology development. It is in the process of setting up the first 6" MEMS pilot production facility in China by the end of 2012 to serve as an open platform to support regional, national and international MEMS R&D and industry development.

We look forward to welcoming you to our event!

Program

09:30 - 11:30AM	Japanese Delegation's Site Visits of SIP and MEMS Infrastructure
12:00 - 13:30PM	Luncheon hosted by Suzhou Nanotech at Jinling Garden Restaurant (Inside Jinling Garden International Hotel)
13:30 - 13:40PM	Registration
13:40 - 14:00PM	Introduction of SIP and Nanopolis Suzhou <i>Mr. Jacky WU, Vice President of Suzhou Nanotech Co., Ltd., China</i>
14:00 - 14:20PM	Green Sensor Network for Energy Management <i>Dr. Ryutaro MAEDA, Director of Research Center for Ubiquitous</i>



	<i>MEMS and Micro Engineering (UMEMSME), National Institute of Advanced Industrial Science and Technology (AIST), Japan</i>
14:20 - 14:40PM	Introduction to Suzhou Technology Institute for Nanotech Industry (STINI) and 6" MEMS Pilot Production Platform <i>Dr. Wenjiang SHEN, Suzhou Institute of Nano-Tech and Nano-Bionics, Chinese Academy of Sciences (SINANO, CAS), China</i>
14:40 - 15:00PM	Introduction of Micromachine Center (MMC) and MicroNano Open Innovation Center (MNOIC) in Japan <i>Dr. Koichi IMANAKA, General Manager of MNOIC, Japan</i>
15:00 - 15:15PM	The MEMS Industry and Trends in China <i>Dr. Lining SUN, CEO of Suzhou Boshi Robot Co., Ltd., China</i>
15:15 - 15:30PM	Ultra Low Power Wireless Sensor Node for Green and Life Innovation <i>Dr. Toshihiro ITOH, Deputy Director of UMEMSME, AIST, Japan</i>
15:30 - 15:45PM	Emerging MEMS Industry in China <i>Dr. Gang LI, CEO of Memsensing Microsystems, Co., Ltd., China</i>
15:45 - 16:00PM	Coffee Break
16:00 - 16:15PM	Marubeni's Various Equipment and Service for Advanced MEMS Development <i>Mr. Kohjiro MIYAMOTO, Deputy General Manager of Leading Edge Department, Marubeni Information Systems, Japan</i>
16:15 - 16:30PM	MiraMEMS Sensing Technology <i>Mr. David WANG, President of MiraMEMS Sensing Technology Co., Ltd., China</i>
16:30 - 16:45PM	Introduction of Elionix Inc. and Their Products <i>Mr. Atsushi NAKAJIMA, Manager of Oversea Sales, Sales Department, Elionix Inc., Japan</i>
16:45 - 17:30 PM	Roundtable Discussion: Business Model for Forging China - Japan MEMS Industry Strategic Partnership
17:30 - 18:00 PM	Discussion on Possible Partnerships (limited participants)
18:00 - 20:00 PM	Networking & Posters Session with Buffet Dinner (private meetings with prospective partners also possible)

Organizers

[Suzhou Nanotech Co. Ltd.](#), Suzhou, China

[Research Center for Ubiquitous MEMS and Micro Engineering \(UMEMSME\), National Institute of Advanced Industrial Science and Technology \(AIST\)](#), Japan

[Micromachine Center \(MMC\)](#), Japan

[NanoGlobe Pte. Ltd.](#), Singapore

Chairs

Dr. Xijun ZHANG, President of Suzhou Nanotech Co., Ltd, China

Dr. Ryutaro MAEDA, Director of UMEMSME, AIST, Japan



Yours sincerely,

Xijun Zhang

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