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The 13th International Nanotechnology Exhibition & Conference

nano tech 2014

Organized by nano tech executive committee

2014.1.29 Wed. ~ **31** Fri. **10:00** ~ **17:00**

Tokyo Big Sight East Exhibition Hall 4,5,6 & Conference Tower
<http://www.nanotechexpo.jp/>



8 concurrent exhibitions – one event Synergies across market borders

<p>The world's largest nanotech fair, offers the whole range of cutting edge technologies and products such as nano materials, ultrafine processing technology and evaluation and measurement. These enabling technologies provide solutions for various needs in all kinds of industries.</p>	<p>InterAqua O 2014 5th International Water Solution Exhibition</p> <p>International Water Solution Exhibition is a unique exhibition for water industry which will showcase a material, component, equipment, and to facilitate the smart water business.</p>	<p>Surface Technology Creates New Business The 9th Advanced Surface Technology Exhibition & Conference</p> <p>ASTECC2014</p> <p>ASTECC offers surface treatment solutions down to the nano level, showing different coating techniques, equipment and materials.</p>	<p>SURTECH 2014</p> <p>Focusing on plating technologies for surface treatment, modification, and hardening with applications in a wide range of industries.</p>
<p>neo functional material 2014</p> <p>Specialized exhibition on advanced functional materials as non-woven fabric, fiber, ink, additives, adhesives and high-functional films for various solutions.</p>	<p>Printable Electronics 2014</p> <p>A next generation manufacturing exhibition uniting precision printing equipment, processing technologies, and materials such as inks and films for use in flexible electronic devices.</p>	<p>enex 2014</p> <p>An exhibition on energy-saving products and services to promote energy conservation in plants, buildings, offices, and residential houses through energy management systems and low energy products/technologies.</p>	<p>Smart Energy Japan 2014</p> <p>Exhibits energy harvesting technologies and wireless networking technologies to realize smart energy use in plants, buildings, offices, and residential houses.</p>

ACCESS

Tokyo Big Sight
▶ <http://www.bigsight.jp/english/organizer/access/index.html>

By Train

- **Rinkai line**
Approx. 7 minutes' walk from Kokusai-Tenjijo Station
Osaki Sta. (JR) ← 13 minutes → Kokusai-Tenjijo Sta. ← 5 minutes → Shin-Kiba Sta. (JR, Subway)
※ Direct service at Osaki to JR Saito Line
Kokusai-Tenjijo Sta. → JR Shibuya Sta. (approx. 20 minutes)
→ JR Shinjuku Sta. (approx. 25 minutes)
→ JR Kebukuro Sta. (approx. 31 minutes)
- **Yurikamome**
Approx. 3 minutes' walk from Kokusai-Tenjijo-Seimon Station
Shimbashi Sta. (JR, Subways) ← 22 minutes → Kokusai-Tenjijo Seimon Sta.
Toyosu Sta. (Subway) ← 8 minutes → Kokusai-Tenjijo Seimon Sta.

By Bus

- **AIRPORT BUS**
Limousine Bus,
Keihin Kyuko Bus
About 25min from Haneda Airport
About 60min from Narita Airport
About 20min from Tokyo City Air Terminal(TCAT)



[Organized by] nano tech executive committee

[Supported by] (tentative)

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[In cooperation with] (tentative)

The Japan Society of Applied Physics (JSAP) /The Society of Polymer Science, Japan /The Chemical Society of Japan (CSJ) /The Fullerenes, Nanotubes and Graphene Research Society /The Japan Society for Analytical Chemistry (JSAC) /The Society of Nano Science and Technology

● Secretariat of nano tech executive committee c/o ICS Convention Design, Inc.

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