Exhibiting Brochure

2018 **2.14** Wed. - **16** Fri. 10:00-17:00

Tokyo Big Sight
East Halls 4-6 & Conference Tower

nano tech

nano tech 2018

International Nanotechnology Exhibition & Conference

Big Issues. Nano Solutions.

Jtb Communication Design

Exhibition Outline

Date & Time	February 14 (Wed.)–16 (Fri.), 2018 10:00–17:00
Venue	East Halls 4-6 & Conference Tower, Tokyo Big Sight, Japan
Organizers	nano tech executive committee JTB Communication Design, Inc.
Scale	**600** Exhibitors **7,200** m²
Expected Attendees	**50,000** (Includes concurrent exhibitions)

Categories of Exhibits

Materials
Fullerene, carbon nanotubes, photonics materials, composite materials, high-performance magnetic materials, highly-pure materials, nano coatings, nano inks, nano composite materials, nano particles, biocompatible materials, graphene, cellulose nanofibers

Evaluation & Measurement
SPM / AFM, ultra precision measuring instrument, electron microscope (SEM / TEM), high efficiency / high sensitive sensor, molecular imaging, evaluation measurement and designing tool, simulation, molecular design software, piezo stage, near-field optical, micro TAS

Fabrication Technology
Nano particle mixture/dispersion, next-generation lithography, nanoimprint, laser processing, electron beam/ion beam processing, fusion/bonding technology, etching, priming charge processing, thin film manufacturing technology, ultra precision surface processing technology, nano transistor technology, precision pattern printing technology, 3D printers

Application Areas
- Materials
- IT & Electronics
- Nano Bio
- Automobiles
- Environment & Energy
- Life Sciences
- Biomimetics
- Robotics
- Simulation Software
- Wearables
- Aerospace
- Artificial Intelligence
- IoT
- Advanced Sensors

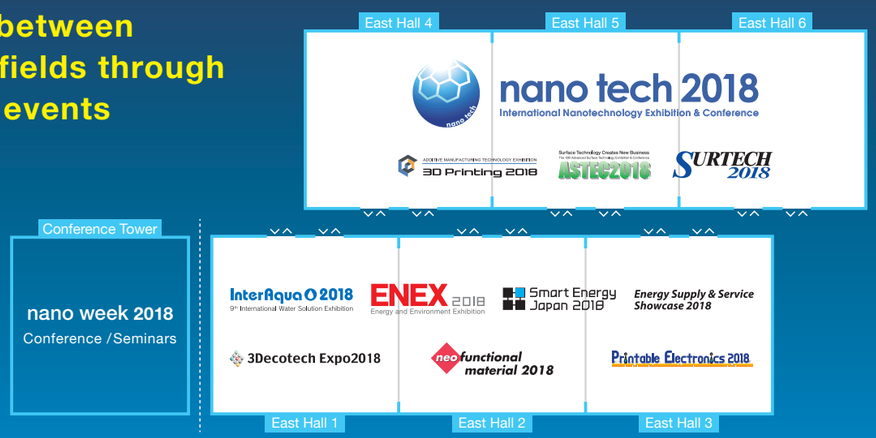
Big Issues. Nano Solutions.

Venue Overview

Creating synergy between nanotech-related fields through concurrently held events

Organizer's Programs:
- Special Symposiums
- nano tech Awards
- Nano Biz Networking Reception
- Seeds & Needs Seminars
- Business Matching
  ...and more!

Please check each exhibition's individual website for the latest information.



International Attendees

The global gateway to open up your nanotechnology business!

Participating countries and regions include:

Belgium, Bulgaria, Canada, China, Czech Republic, Denmark, Finland, France, Germany, Hong Kong, Italy, Iran, Malaysia, Netherlands, Portugal, Singapore, South Korea, Spain, Slovakia, Switzerland, Taiwan, Thailand, U.K., U.S.A.

*Data from 2017 event

Why Exhibit?

1 Provide your technology solutions for the world's industry needs

nano tech's audience comprises talented individuals from a variety of industries:
organic materials, electric/magnetic/metal/inorganic materials, medicine, cosmetics, precision instruments/machinery, semiconductors, electronics, automotive, environment/energy, and more.

2 Approach leading R&D specialists

Talk directly to the specialists; 50% of attendees work in R&D and Business Development, and the figure keeps rising!

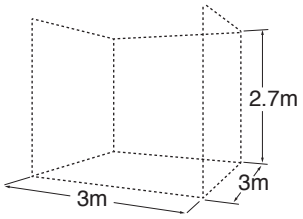
3 Announce new products and promote your brand

Benefit from an audience of 50,000 visitors, consisting of 40% decision makers.
Effective branding and concrete business discussions help you to market your products and meet partners to bring your technology to market.

For more details relating to market data, please contact the exhibition's organizer.

Exhibition Fees (tax included)

● Raw Space Only (booth not included)

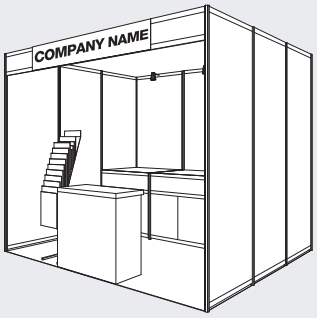


*Side panels are provided when the space borders on neighboring booths. Corner booth spaces include only one side wall.
*The below exhibition fee does not cover costs for booths' installation, dismantling, decoration, cleaning, or waste disposal, nor charges for electricity/water supply and drainage or internet fees.

Company Area: ¥345,600/9m²

Public Organizations, Overseas Pavilions & University Labs Area: ¥172,800/9m²

● (Optional) Package Booth



- Display Cabinet with Sliding Door x 3
- Reception Counter
- Fascia Board 3m
- Name Plate
- Folding Chair x 2
- Brochure Stand
- Name Card Box
- Arm Spot Light (100W) x 3
- Carpet
- Electric Supply 1kW
- Power Socket
- Trash Can

Plans start from: ¥129,600

Application for Package Booths starts in October 2017.

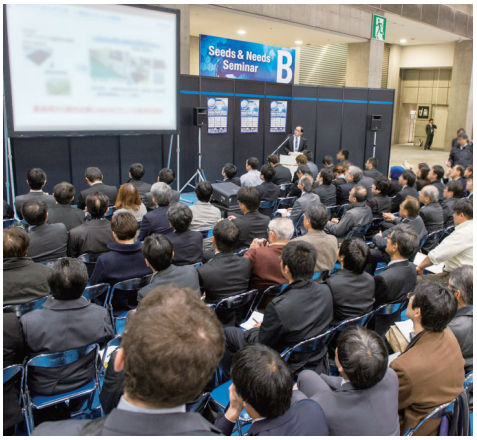
Exhibitor Presentation Fees (tax included)

● Seminar

Seminar area capacity: 100 seats
Fee: 1 session = 45 minutes
Types A, C: ¥162,000
Type B (w/ simultaneous interpretation): ¥291,600

● Main Theater Presentation

Presentation area capacity: 100 seats
Fee: 1 session = 45 minutes
¥270,000
Simultaneous interpretation (optional):
¥129,600



■ **Fees include:**
- Screen and projector for computer-based presentations
- Audio equipment (2 microphones, speaker)

How to Apply / Schedule

● How to Apply

Simply complete the Application Form and send it to the Secretariat by fax or e-mail.

1 **Deadline for application:** September 29, 2017
2 **How to pay:** The Secretariat will email you an invoice after your application is received.
Exhibition fees must be remitted by the date specified in the invoice without fail.
Failure to pay exhibition fees by the deadline may result in your application being declined.
3 **Cancellations:** As a rule, applications cannot be cancelled.
Cancellations are accepted only when the Secretariat deems it unavoidable.
In such cases, penalties may be incurred according to the date the written notice of the cancellation is received.

● Schedule

September 2017	Late October	Late November	Early December	February 2018
Deadline for booth reservation: Sep. 29	• Exhibitor Manual sent to exhibitors • Application for Package Booths starts	Business matching system opens	Deadline for submitting order forms	Move-in/set-up: Feb.12-13 Exhibition opens: Feb. 14-17

from Aug. 1 to Sep. 29 50% Cancellation fee → from Sep. 30 100% Cancellation fee

Contact: Secretariat of nano tech executive committee, c/o JTB Communication Design, Inc.
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