

11<sup>th</sup> Annual



# NSTI Nanotech

The Nanotechnology Conference and Trade Show

Boston, June 1 – 5, 2008

**Featuring:**

Boston, June 1 – 5, 2008

## CleanTechnology

CTSI Clean Technology and Sustainable Industries Conference and Trade Show

## TechConnect Summit™

## NSTI BioNano

Bio-Nanotechnology Conference and Trade Show

Boston, June 1 – 5, 2008

## NSTI Nanotech Ventures

Business Partnering Showcase and Early Stage Company Review

Boston, June 3 - 5, 2008

## NSTI Nanotech Job Fair

In Association with the NSTI Nanotechnology Conference and Trade Show

Hynes Convention Center, Boston, Massachusetts, June 2 - 3, 2008



**Show Dates: June 2-3, 2008**

**Conference Dates: June 1-5, 2008**

**Hynes Convention Center**

**Boston, Massachusetts**

**For event details [www.nsti.org/Nanotech2008](http://www.nsti.org/Nanotech2008)**



The **NSTI Nanotech 2008 Conference and Tradeshow** is the largest independent Small Tech event in the world. NSTI Nanotech attracts the most targeted, influential and qualified attendees to our events. Each year, we have grown the event by developing a more inclusive yet vertically-focused conference program. **NSTI Nanotech 2008** will continued to reach out to more specialty areas of nanotech and provide a vehicle for discussion, networking while also offering access and informational exchange to the leading product and service suppliers the small tech ecosystem. Nanotech attendance keeps on growing as we expect to reach **4000 participants** from across the globe. Buyers and sellers alike know that NSTI events are where the key decisions are made and the definitive business is done.

Our Expo Hall will feature 2 exciting days with several hours of dedicated exhibit-only time, so you will have plenty of time to meet face-to-face. Be apart of the Small Tech community's premier event of the year and our 11 year anniversary celebration!

### Attendees Include:

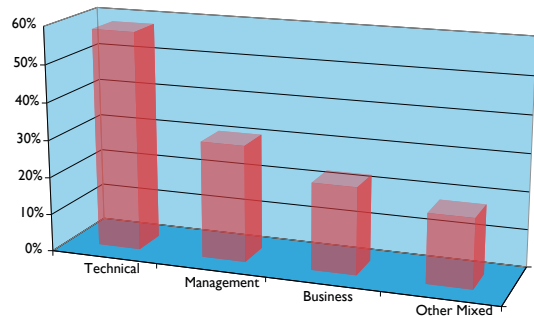
- Scientists
- Researchers
- CEO's
- Investigators
- Industrial and Medical Users
- Tool and Materials companies
- IP and Business Lawyers
- Government
- Universities
- Financial Communities



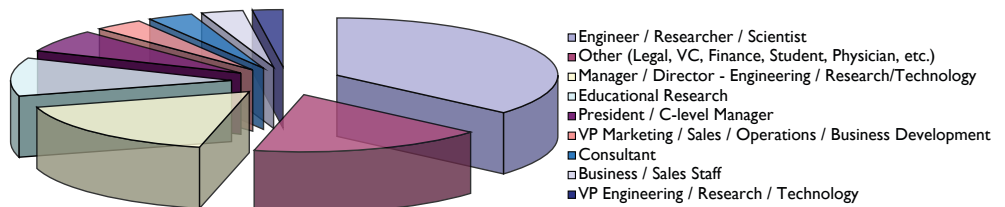
### Our Attendees - Demographics

**Total Attendees 2007: 3,500+**

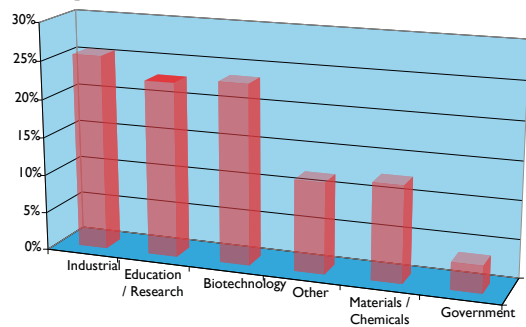
#### Grouped Titles



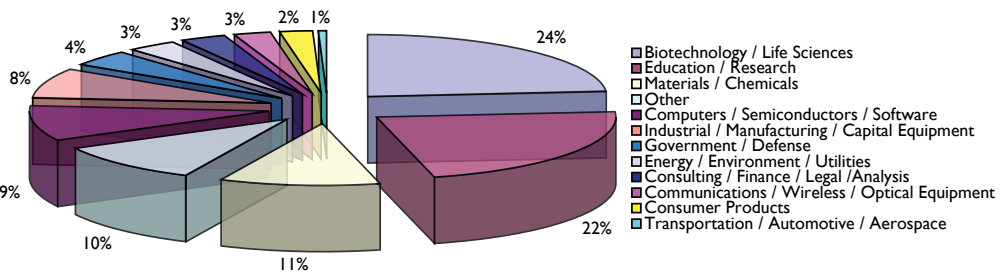
#### Primary Title



#### Grouped Area of Work



#### Primary Area of Work



**For event details visit [www.nsti.org/Nanotech2008](http://www.nsti.org/Nanotech2008), then contact Denise Lee (203-245-4201 or [dlee@nsti.org](mailto:dlee@nsti.org)) to reserve your booth and sponsorship today!**

**2008 Program Tracks (subject to change)**

**Nanotech 2008**

**Electronics & Microsystems**

- Nano Electronics & Photonics
- Nano Fabrication
- MEMS & NEMS
- Sensors & Systems
- Micro & Nano Fluidics
- MSM - Modeling Microsystems
- WCM - Compact Modeling

**Materials & Technology**

- Nanostructured Materials & Devices
- Soft Nanotechnologies & Applications
- Nanoparticles in Soft Materials: Colloids
- Polymer Nanotechnology
- Carbon Nano Structures & Devices
- Nano Particles & Applications
- Composites
- Nanostructured Surfaces and Interfaces
- Nanoscale Characterization
- Energy Technologies & Applications
- Nanotech in Health, Environment & Society
- ICCN - Nanoscale Modeling

**BioNano 2008**

**Life Science & Medicine**

- Bio Nano Materials & Tissue Engineering
- Bio Sensors & Diagnostics
- Biomarkers & Nanoparticles
- Cancer Diagnostics, Imaging & Treatment
- Drug Delivery & Therapeutics
- Nano Medicine
- Nanotech to Neurology

**Nanotech Ventures 2008**

- Business & Ventures
- Full Business Program
- Nanotech Ventures (Early Stage)
- Nanotech Venture Awards Ceremony

**Clean Technologies and Sustainable Practices**

- Cleantechology and Sustainable Industries Conference & Trade Show - CSI Cleantech 2008
- CSI Cleantech Bootcamp

**Corporate Needs**

- Merck Innovation Symposium: siRNA Delivery

**2008 Booths Include**

- Unlimited Free Expo passes for your customers –and future customers to tour the exhibits and visit your booth
- 2 Full Conference Pass
- Listing on the Conference web site with a link to your home page
- A complimentary 100-word description of your company in the NSTI Nanotech Program Guide
- Unlimited booth passes for your company staff
- Several In-Expo Hall Functions

**2008 Show Hours (subject to change)**

**Sunday, June 1**

Move-In 8:00 a.m. - 6:00 p.m.

**Monday, June 2**

Exhibit Hall Open 10:00 a.m. - 6:30 p.m.

**Tuesday, June 3**

Exhibit Hall Open 10:00 a.m. - 4:00 p.m.

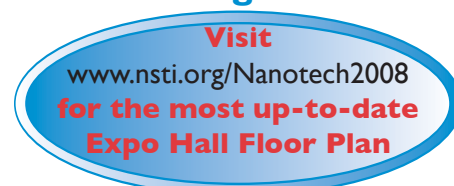
Move-Out - 4:00 p.m.

**What 2007 Exhibitors Said**

- “NSTI was excellent for us this year. I wish I could get that type of activity at all of our shows ... Good job on another excellent event ... We already have 5+ orders in from NSTI.”  
*Mike, Exhibitor*
- “I do realize organizing such a program is quite time consuming and I must express my appreciation for your effort and leadership in this area. If the content for next year is going to be as good as this year, I would certainly look forward to it.”  
*Mostafa Analoui, PhD, Senior Director, Pfizer Global Research and Development*
- “One of the best events we participate in: right mix of people, we got many leads, will return next year.”
- “I just want to drop you a quick note to say that I greatly enjoyed the nanotech meeting and found everything extremely well and thoughtfully organized. So, thank you very much for organizing this fine conference.”  
*Martin Stelzle, Head of Physical Chemistry & Sensors Group, NMI Naturwissenschaftliches und Medizinisches Institut*
- “We met people here we would not have met had we organized on our own. We were very pleased with the turnout, and have several leads for our technologies and ventures.”
- “I found my participation at this Event a most rewarding experience, and one which is already proving very beneficial.”
- “I have a stack of business cards that would take me 6 months to gather, and I did it in 1 hour.”
- “I would like to take this opportunity to thank you. The Nanotech conference was very informative, and I enjoyed it very much.”  
*Craig Kung, Optotrack, Inc.*
- “This is my favorite conference each year.”
- “This is the most responsive and professional conference I’ve ever worked with.”
- “Excellent conference, I plan to submit next year.”
- “Best business and investment sessions I have seen within this conference. Job well done.”

**2008 Booth Sizes and Pricing**

- 10' × 10': \$2,850
- 10' × 20': \$5,700
- 20' × 20': \$12,540
- 20' × 30': \$17,000



**Why limit your participation to just booth space? Contact Denise Lee to learn more about our exclusive sponsorship opportunities!**

## Show Guide Advertising

Ensure high booth traffic with an ad in the NSTI Nanotech program Guide. This four-color piece will serve as attendees' directory to the Expo and conference and includes a guide to all the sessions, a list of speakers, and information on exhibiting companies.

### Advertising Rates (Four Color)

Full Page \$1,300

Two-Page Spread \$2,600

### Ad Specifications:

Full Page 8.5" x 11"

0.5" margin

0.5" bleed (if desired)

Press-ready PDF file (CMYK, incl. all fonts, 600 dpi)

Space Deadline:

April 4, 2008

Materials Deadline:

May 2, 2008

## 2007 Gold Sponsors



**Buchanan Ingersoll & Rooney PC**  
Attorneys & Government Relations Professionals

## 2007 Silver Sponsors



## 2007 Symposium Sponsors



## In Collaboration With



**Break Sponsor**

**Commercialization Partner**



## Partnering Events



## 2007 Exhibitors

Able Electropolishing Co.  
Accelrys Software  
Ace Glass  
Advanced Electron Beams  
Advanced Nanotechnology Limited  
Agilent Technologies  
Air Products and Chemicals  
AJA International  
Akeena Solar  
Alenia Aeronautica S.p.a.  
ALM  
Ambios Technology  
Amphibian Systems  
ANBF  
Andeen-Hagerling  
ANSYS  
Applied MicroStructures  
Applied Surface Technologies  
Arbin Instruments  
ARC Centre of Excellence for Functional Nanomaterials  
Arkalon Chemical Technologies, LLC  
Artech House Publishers  
Asemblon  
Astute Nanotechnology  
Asylum Research  
Atomistix A/S  
attocube systems AG  
Australian Government — Invest Australia  
AZoNano  
Bellex International Corporation  
Berne Economic Development Agency  
Bestning Technologies  
BioForce Nanosciences  
Blackstone-NEY Ultrasonics  
Bridge8 Pty Ltd  
Brookhaven Instruments Corporation  
Buchanan Ingersoll & Rooney PC  
Bühler AG  
California NanoSystems Institute  
Capovani Brothers  
Carl Zeiss MicroImaging  
CEM Corporation  
Center for Functional Nanomaterials, Brookhaven National Laboratory  
Center for Integrated Nanotechnologies, Los Alamos and Sandia National Laboratories  
Center for Nanophase Materials Sciences at Oak Ridge National Laboratory  
Center for Nanoscale Materials, Argonne National Laboratory  
Centre for Strategic Nano-Fabrication (CSNF), University of Western Australia  
Centro Ricerche FIAT S.C.p.A.  
Centro Sviluppo Materiali S.p.a.  
Cericol, Colorobbia Research Centre  
Charles Pankow Builders, Ltd.  
Cheap Tubes  
City of Union City, California  
Clean Technology International Corp.  
Concentris GmbH  
Controlled Contamination Services, LLC  
CPS Instruments  
CSIRO  
CVD Equipment Corporation  
CytoViva  
Development Economic Western Switzerland  
DiagnoSwiss S.A.  
Draiswerke  
DTI-Nanotech  
Economic and Workforce Development through the California Community Colleges  
Elsevier  
Eminate Ltd.  
Enviroco Corporation  
ESI Group  
European Patent Office (EPO)

Evans Analytical Group  
First Nano  
Flow Science  
Foley & Lardner L.L.P.  
FUJIFILM Dimatix  
Full Circle Solar  
Georgia Institute of Technology  
Goldbelt Raven, LLC  
Greater Zurich Area AG  
GreenAnalysis Labs  
Halcyonics GmbH  
Heidelberg Instruments  
HeiQ Materials Ltd.  
HeYuan ZhongLian Nanotech Co., Ltd.  
Hielscher USA  
Hitachi High Technologies America  
HORIBA Jobin Yvon  
Idaho National Laboratory  
Inspec  
Institute of Biophysics, Chinese Academy of Sciences  
Institute of Electrical and Electronics Engineers (IEEE)  
IntelliSense  
IOP Publishing  
Italian Trade Commission  
ITP Invest in Turin and Piedmont  
JH Technologies  
Kaufman & Robinson  
Keithley Instruments  
Kelvin Nanotechnology Ltd.  
Kentucky Cabinet for Economic Development  
Korea Institute of Industrial Technology (KITECH)  
Kotobuki Industries Co., Ltd.  
Lake Shore Cryotronics  
Lawrence Berkeley National Laboratory  
LITMUS nanoTechnology  
Location:Switzerland+  
Luoyang Ship Material Research Institution (LSMRI)  
Mad City Labs  
MAI Industries  
Mantis Deposition  
Marubeni Techno-Systems Corporation  
Materials Research Society  
Matrix Plating Group  
MAVI Sud S.r.l.  
Melles Griot  
Metal Nanopowders Ltd.  
Michigan Small Tech Association  
Microfluidics, a division of MFIC Corporation  
Micromeritics Instrument Corporation  
Microtrac  
Milestone Technology  
Minus K Technology  
Misonix  
Molecular Foundry at Lawrence Berkeley National Laboratory  
nano tech 2008 Japan  
NanoAndMore USA  
NanoClay and Technologies  
NanoDynamics  
NanoDynamics  
NanoInk  
Nanomotion  
Nanopoint  
Nanoscience Instruments  
NanoScienceWorks.org  
NanoSelect  
NANOSENSORS™  
NanoSPRINT  
Nanosurf AG  
Nanotec IT  
Nanotechnology Victoria  
nanotools GmbH  
NanoWorld AG  
National Reconnaissance Office  
Nature Publishing Group  
Network for Computational Nanotechnology  
NETZSCH, Fine Particle Technology LLC  
New Mexico Economic Development Partnership  
New Scale Technologies  
NIL Technology ApS  
North Carolina Department of Commerce  
Northeastern University: Center for High-Rate Nanomanufacturing

nPoint  
NTT Advanced Technology Corporation  
OAI  
Ocean NanoTech, LLC  
Ohara Corporation  
Oklawara Kakohki Co., Ltd.  
Oklahoma Nanotechnology Initiative  
Olympus Industrial America  
Oxford Instruments  
Pacific Maintenance Company  
Park Systems  
Particle Measurement - Agilent  
Particle Sizing Systems  
Pennsylvania State University  
Pheps Dunbar LLP  
Photonics Spectra  
PI (Physik Instrumente) L.P.  
Piezosystem Jena  
Pirelli Labs S.p.A.  
Politecnico di Torino, xlab and LATEMAR  
Polymer Technology Group  
Power of Minus Nine  
Q-Sense  
Quantum Analytics  
QuantumClean  
Queensgate Instruments Ltd.  
Raith USA  
RASIRC  
Raymor Industries  
Riverside Technologies  
School of Applied Sciences, Royal Melbourne Institute of Technology (RMIT) University  
SELEX Communications  
SELEX Sistemi Integrati  
SEMI  
SEMTech Solutions  
Silex Microsystems  
Small Times  
SoftMEMS LLC  
SolarCity  
Sonics & Materials  
SOPOGY  
Specialty Coating Systems  
Spectrum Laboratories  
Spire Corporation  
Springer  
Steinmeyer  
Steriool  
Sterne, Kessler, Goldstein & Fox P.L.L.C.  
Strem Chemicals  
Surface Imaging Systems  
Surrey NanoSystems  
SVTC Technologies  
Swissnanotech Pavilion  
Swissnex  
Sympatec  
TAG Technology  
Taylor & Francis Group LLC - CRC Press  
Taylor Hobson Ltd  
Tekna Plasma Systems  
Tethis  
The Nanotechnology Institute - Nanotechnology Commercialization Group  
The National Dendrimer & Nanotechnology Center  
The University of California, Office of Technology Transfer  
Thomas Swan & Co. Ltd.  
tinytechjobs  
Transfer Devices  
U.S. Army Corrosion Office  
Umicore NanoMaterials  
UniQuest, The University of Queensland  
Veeco Instruments  
Veneto Nanotech  
Wasatch Molecular Incorporated  
Washington Hospital Healthcare System  
Weidmann Plastics Technology  
Willy A. Bachofen AG  
Wilmer Hale  
WITec GmbH  
Woodcock Washburn LLP  
Yield Engineering Systems