

**Producing Results in Nanotechnology Today**

## **Commercialization of NanoMaterials 2006**

**September 18-20, 2006  
Hilton Pittsburgh  
Pittsburgh, Pennsylvania**

**ADVANCE BROCHURE**  
[www.tms.org/nanomaterials2006.html](http://www.tms.org/nanomaterials2006.html)

Organizers



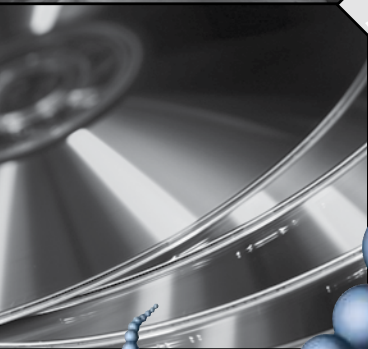
# **TMS**

Partners



# Commercialization of NanoMaterials 2006

September 18-20, 2006  
Pittsburgh, Pennsylvania



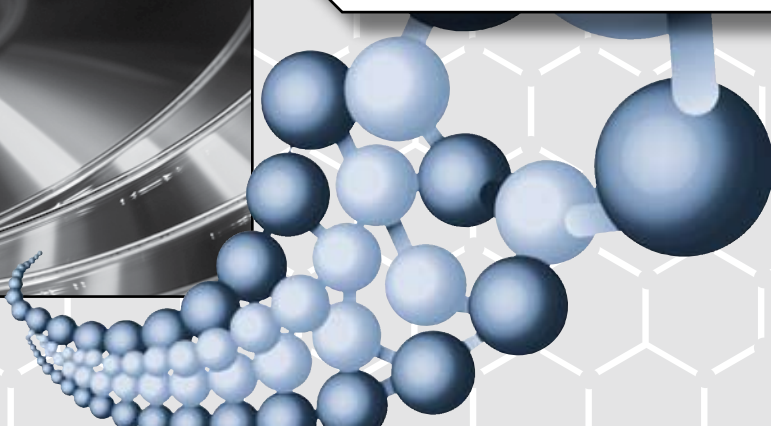
## The Focus

Nanomaterials that drive opportunities for high volume production of

- ◆ Coating Materials
- ◆ Structural Materials
- ◆ Functional Materials

## The Participants

Large Materials Producers  
Small, Medium and Emerging Companies  
University and Governmental Research Labs  
Financial, Legal and  
Other Support Organizations



# Top 6 Reasons You Should Attend

1

## **Presentations by Fortune 500 companies that can make high volume applications in nanomaterials a reality:**

- Air Products
- Bayer MaterialScience
- Degussa
- DuPont
- General Electric
- Kennametal
- Mine Safety Appliances
- PPG Industries
- Seagate Technology
- Timken
- United States Steel

2

## **Perspectives from emerging companies that will be selling nanomaterials to the commercial market:**

- Advanced Diamond Technologies
- Advanced Nanotech
- Altairmano
- Cima Nanotech
- Crystalplex
- IDC Architects
- Integran
- Medtronic
- MetaMateria Partners
- Minerals Technology
- NanoDynamics
- NanoLambda
- NanoSteel
- Plextronics
- Power Metal Technologies
- Reactive NanoTechnologies

3

## **Research and development presentations focusing on commercializing technologies from universities:**

- Carnegie Mellon University
- North Carolina State University
- Ohio State
- Penn State University
- University of Pittsburgh

4

## **Insights from U.S. government laboratories involved in supporting the development of nanotechnology:**

- Air Force Research Laboratory
- Army's Armament Research, Development & Engineering
- National Institute of Standards and Technology

5

## **Panel discussions on topics of critical relevance:**

- Commercialization Challenges and Opportunities
- Intellectual Property Strategies
- Environmental, Health and Safety Considerations

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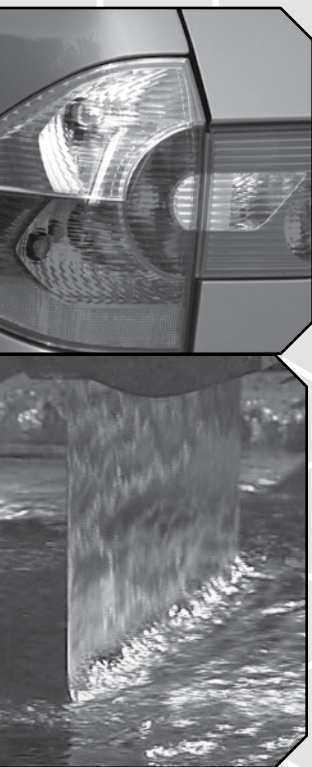
## **Value for your cost – additional learning and networking events included in your registration:**

- (2) Pre-Conference Workshops
- Attendee Welcoming Reception
- Networking Reception
- Conference Luncheon
- Post-Conference Tour

**Register before August 28 – see page 11!**

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## Organizing Committee



### **Alan Brown**

Pennsylvania NanoMaterials  
Commercialization Center



### **Dan Rardon**

PPG Industries Inc.



### **Kelly Wylam**

Pennsylvania Department of Community  
and Economic Development



### **Chad Wieland III**

Buchanan Ingersoll PC and Atlantic NanoForum



### **Paul Ziegler**

PPG Industries Inc. and  
American Chemistry Council



### **Warren H. Hunt Jr. and Todd Osman**

The Minerals, Metals & Materials Society (TMS)

## Preliminary Calendar of Events

### Monday, September 18

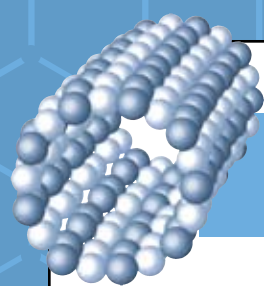
Noon	Registration Opens/Exhibitor Set-Up
1 to 5 p.m.	Pre-Conference Workshops
5:30 to 7:30 p.m.	Attendee Welcoming Reception at Senator John Heinz Pittsburgh Regional History Center

### Tuesday, September 19

7:30 a.m.	Registration Opens
8 a.m.	Continental Breakfast in Exhibit/Keynote Area Exhibits Open
8:30 a.m.	Conference Welcome
8:45 a.m.	Keynote Addresses
10 a.m.	Networking Break in Exhibit Area
10:30 a.m.	Three Parallel Session Tracks
Noon	Conference Luncheon
1:15 p.m.	Commercialization Panel
2:45 p.m.	Networking Break in Exhibit Area
3:15 p.m.	Three Parallel Session Tracks
5 p.m.	Networking Reception
6 p.m.	Dinner Break

### Wednesday, September 20

7:30 a.m.	Registration Opens
8 a.m.	Continental Breakfast in Exhibit/Keynote Area Exhibits Open
8:30 a.m.	Keynote Address
9 a.m.	Environmental, Health and Safety Panel Discussion
10:15 a.m.	Networking Break in Exhibit Area
10:45 a.m.	Three Parallel Session Tracks
Noon	Intellectual Property Panel (box lunch provided)
1:30 p.m.	Conference Wrap-Up
2 p.m.	Post-Conference Tour



# Programming Features

## Workshops

### “Competitive Modern Manufacturing through Nanotechnology”

by Penn State Center for Nanotechnology Education and Utilization (CNEU)

**September 18, 1 p.m.**

Nanotechnology is anticipated to play a key role in the next industrial revolution. How will you take advantage of the opportunities it offers to keep your company competitive?

#### **Who will benefit from this workshop?**

Executives, managers, scientists and engineers responsible for charting the course for their company's future.

#### **Workshop Topics**

- Basics of Nanotechnology
- Economic Outlook for Nanotechnology
- Resources for Nanotechnology
- Expertise and Education

Examples of current nanotechnology research will also be presented and

provide a basis for the discussion of current commercial needs and applications to be presented at the conference.

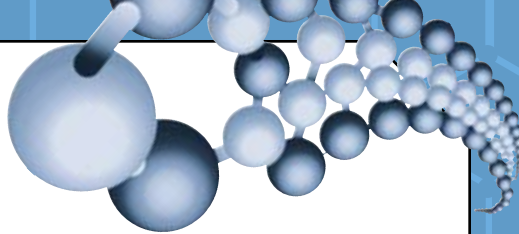
This workshop is being offered by CNEU through the Pennsylvania Nanomaterials Commercialization Center. Find out more about CNEU at [www.cneu.psu.edu](http://www.cneu.psu.edu).

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### “Topography of Nanotechnology Intellectual Property”

by Michael Dever, *Buchanan Ingersoll PC* and Jeff Rosedale, *Woodcock Washburn LLP*

**September 18, 3 p.m.**



## Keynote Addresses

### “The National Nanotechnology Initiative: Engine for Innovation and Competitiveness”

by Celia Merzbacher,  
*Assistant Director for Technology R&D,  
Office of Science and  
Technology Policy, Executive Office of  
the President*

**September 19, 8:45 a.m.**

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### “The National Nanotechnology Initiative and Commercial Impacts: A Report from the National Materials Advisory Board”

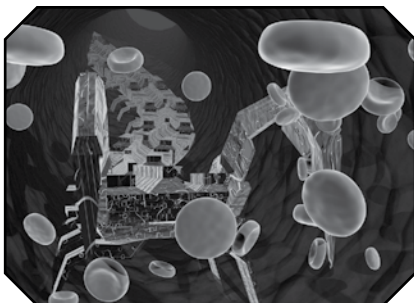
by Jim Williams,  
*Professor and Honda Chair,  
Department of Materials  
Science and Engineering,  
Ohio State University*

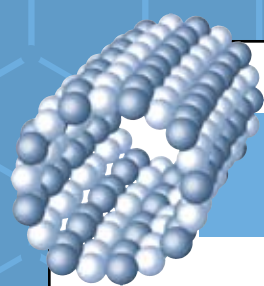
**September 19**  
(to follow 8:45 a.m. address)

### “Nanotechnology: Managing EH&S Issues and Regulation with an Emerging Technology”

by Paul D. Ziegler,  
*Global Director, PPG Industries Inc.,  
and Chairperson, ACC Chemstar  
Nanotechnology Panel*

**September 20, 8:30 a.m.**





# Programming Features

## Panel Discussions

### Perspectives on Commercialization of NanoMaterials

September 19, 1:15 p.m.

Panelists:

- Keith Blakely,  
*Chief Executive Officer,  
NanoDynamics Inc.*
- S. Thomas Emerson,  
*Director,  
Donald H. Jones Center for  
Entrepreneurship, Carnegie  
Mellon University*
- Angus Kingon,  
*Executive Director of Technology  
Commercialization,  
North Carolina State University*
- James Trainham,  
*Chief Technology Office,  
PPG Industries Inc.*
- Richard Vaia,  
*NanoMaterials Strategy  
Group Leader,  
U.S. Air Force Research Laboratory*

### Environmental, Health and Safety

Organized by American Chemistry Council

September 20, 9 a.m.

Panelists:

- Elizabeth McMeekin,  
*PPG Industries Inc.*
- Shaun Clancy,  
*Degussa*
- Kimberly McDonald,  
*Bayer MaterialScience LLC*

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### Intellectual Property

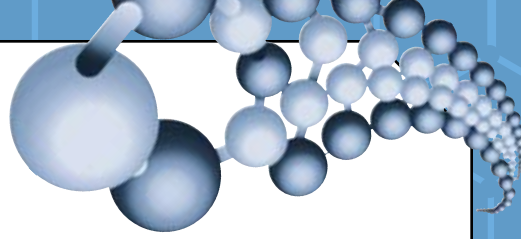
Organized by Atlantic NanoForum

September 20, Noon

Panelists:

- Jeff Caldwell,  
*Woodcock Washburn LLP*
- Konrad Kaeding,  
*DuPont*
- Carl Mahler,  
*Carnegie Mellon University*
- Chad Wieland III,  
*Buchanan Ingersoll PC*





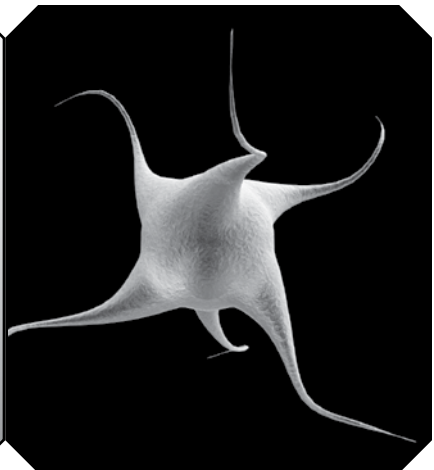
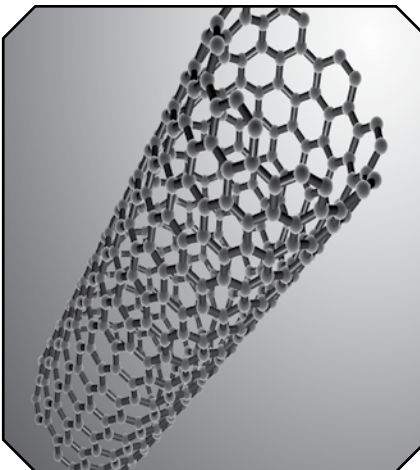
## Post-Conference Tour

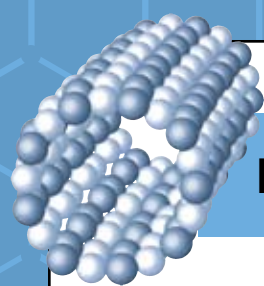
### NanoScale Fabrication and Characterization Facility (NFCF), University of Pittsburgh

September 20, 2 p.m.

This newly established, user facility houses state-of-the-art equipment in a clean-room environment over 4000 square feet. The facilities are designed to support nanoscale fabrication and characterization, especially with core

nano-level (20 nm or below) capability, and include e-beam lithography (Raith e-Line), dual-beam lithography (JEL SMI-3050SE), TEM (JEOL JEM-2100F), etc.





# Networking and Social Events

## Attendee Welcoming Reception

**Invited Guest Speaker:**  
Pennsylvania Governor  
Edward Rendell

**September 18, 5:30 to 7:30 p.m.**  
Great Hall, Senator John Heinz  
Pittsburgh Regional History Center

Sponsored by Pennsylvania  
Department of Community and  
Economic Development

The Heinz History Center operates in association with the Smithsonian Institute. Hors d'oeuvres and cocktails will be available before and after guests view the museum's collections of Rediscovering Lewis & Clark and the Western Pennsylvania Sports Museum, just to name a few. Round-trip transportation will be provided to the center from the Hilton Pittsburgh.



## Conference Luncheon

**Introduction:** Tom VanKirk,  
*CEO, Buchanan Ingersoll PC*

**Speaker:** Robert J. Kumpf,  
*V.P. Future Business,  
America, Bayer  
MaterialScience LLC;  
Chairman, Pennsylvania  
NanoMaterials  
Commercialization Center*

**September 19, Noon**  
Hilton Pittsburgh

Sponsored by Buchanan Ingersoll PC

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## Networking Reception

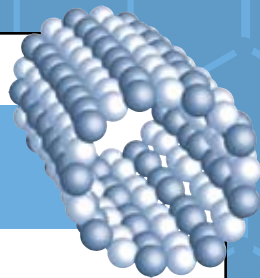
**September 19, 5 p.m.**  
Exhibit Area

Network with colleagues and friends, and discuss your business needs with exhibitors, while enjoying hors d'oeuvres and cocktails.

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## Networking Breaks

**Tuesday, 10 a.m. and 2:45 p.m.**  
**Wednesday 10:15 a.m.**  
Exhibit Area



# Registration

**Register by August 28 and save \$100 off the advance full conference rate!**

	“Early Bird” Through August 28	“Advance” After August 28
Full Conference	\$250	\$350
Student	\$100	\$150

Advance registrations will be accepted through September 11. If you do not register in advance by September 11, you may register on-site at the Hilton Pittsburgh at the advance rate.

## Your Registration Includes:

- Technical Sessions
- Workshops
- Post-Conference Tour
- Receptions
- Continental Breakfasts
- Conference Luncheons

Badges must be worn to gain access to technical sessions and social functions.

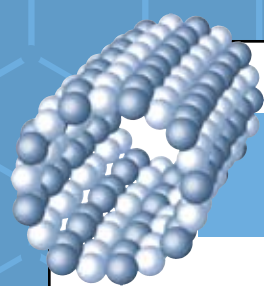
\*Full payment in U.S. dollars must accompany the completed registration form.

## Cancellation/Refund Policy

A request for refund due to cancellation must be made in writing and received at TMS World Headquarters no later than August 28, 2006. A \$75 processing fee is charged. Refunds cannot be granted after August 28, 2006. Mail refund request to TMS, Meeting Services, 184 Thorn Hill Road, Warrendale, Pa., 15086-7514, USA.

## Three Convenient Ways to Register\* by September 11:

1. Register online at [www.tms.org/nanomaterials2006.html](http://www.tms.org/nanomaterials2006.html).
2. Mail the enclosed registration form to TMS, Meeting Services, 184 Thorn Hill Road, Warrendale, Pa., 15086-7514, USA.
3. Fax the enclosed registration form to (724) 776-3770.



# Business Opportunities

## Exhibition

**If your company is in the nano business, you'll get BIG RESULTS by exhibiting at Commercialization of NanoMaterials 2006!**

Decision makers from business, industry, government and academia will be attending.

With keynote sessions and coffee breaks scheduled in the exhibit area, conveniently located adjacent to main meeting rooms, you'll have plenty of access to potential customers.

**Don't miss this opportunity - For more information about exhibiting, contact Cindy Wilson at TMS:**

Telephone (800) 759-4TMS / (724) 776-9000

E-mail [wilson@tms.org](mailto:wilson@tms.org).

## Sponsorship

**Are you a leader in the area of nanotechnology?**

Join a select group of companies sponsoring Commercialization of NanoMaterials 2006 for the opportunity to develop relationships with Fortune 500 companies and entrepreneurs active in the rapidly expanding commercial market of nanotechnology.

**Who will attend?**

Entrepreneurs, industrialists, engineers, scientists, government development specialists and financiers

**Get involved in the commercialization of nanomaterials on the ground floor!**

Review the sponsorship levels on the next page and complete the enclosed form to secure your sponsorship today.



## **Sponsorship Levels**

### **I. Platinum**

Benefits include:

- Name recognition and option to provide a speaker for the welcoming reception on Monday, conference luncheon or networking reception, on Tuesday
- Corporate logo on conference signage, program booklet and promotional materials, and hypertext link on conference Web site
- Reserved space in hotel for private meetings
- (1) 8-foot display table in exhibit area
- (3) complimentary conference registrations
- Electronic list of conference attendee information

Sponsorship Amount: \$5,000

### **II. Gold**

Benefits include:

- Name recognition as sponsor of continental breakfast, networking coffee break, conference program or conference signage
- Corporate logo on conference signage, program booklet and promotional materials, and hypertext link on conference Web site
- (1) 8-foot display table in exhibit area
- (2) complimentary conference registrations

Sponsorship Amount: \$2,500

### **III. Exhibition**

Benefits include:

- Corporate logo on conference signage, program booklet and promotional materials, and hypertext link on conference Web site
- (1) 8-foot display table in exhibit area
- (1) complimentary conference registration

Sponsorship Amount: \$750

**For more information or to discuss a customized sponsorship,  
contact Cindy Wilson at TMS:**

Telephone (724) 776-9000 / (800) 759-4TMS

E-mail [wilson@tms.org](mailto:wilson@tms.org)



## Our Generous Sponsors



**Pennsylvania NanoMaterials  
Commercialization Center**  
Platinum Level Sponsor



**Pennsylvania Initiative for  
Nanotechnology**  
Platinum Level Sponsor,  
Monday Reception



**Buchanan Ingersoll PC**  
Platinum Level Sponsor,  
Tuesday Luncheon



**Woodcock Washburn LLP**  
Platinum Level Sponsor



**PPG Industries Inc.**  
Gold Level Sponsor



**Bayer MaterialScience**

**Bayer MaterialScience LLC**  
Gold Level Sponsor,  
Conference Program



**IDC ARCHITECTS**

**IDC Architects**

Gold Level Sponsor



**University of Pittsburgh**

**University of Pittsburgh**

Gold Level Sponsor,

Tuesday Afternoon Coffee Break

**PENNSTATE**



**Pennsylvania State University**

Gold Level Sponsor

**Carnegie Mellon**

**Carnegie Mellon University**



**Anter Corporation**

**Kurt J. Lesker**  
Company

**Kurt J Lesker Company**



**Minerals Technologies Inc.**



# About the Location

## Hilton Pittsburgh

The city's largest hotel, Hilton Pittsburgh is located at Gateway Center, facing Point State Park and Pittsburgh's famed three rivers. It is within walking distance of the cultural district, restaurants and shopping, and only six blocks from the new convention center. Across the river, stand the city's new sports stadiums, Heinz Field, home of the Super Bowl Champion Pittsburgh Steelers, and PNC Park, where the Pittsburgh Pirates play ball.

## Computer Friendly

Hilton Pittsburgh offers complimentary wireless access on the Mezzanine Level, where all conference activities will take place.

## Reservation Deadline: August 28

Reserve your room early to take advantage of special conference rates!

- Visit <http://www.hilton.com> and enter "NOM" in the Group Code box.
- Call (412) 391-4600 or 1-800-HILTONS.
- Fax the enclosed housing reservation form to (570) 450-1588.

For inquiries and cancellations, contact Hilton Pittsburgh at (412) 391-4600.





## The City of Pittsburgh – Not Just a Product of Steel Mills Any Longer

A world-class technology hub with recognized innovation in all areas of the industry, Pittsburgh is home to some of the most dynamic ventures, both startup and Fortune 500. Here, companies are developing the next generation of software and Internet applications, researching tomorrow's tissue engineering technologies, and perfecting advanced manufacturing techniques. We're capitalizing on our unique combination of natural and cultural amenities and a strengthening technology infrastructure to fuel our growth. The technical and scientific side of Pittsburgh is seen in the research departments of its renowned universities such as Carnegie-Mellon and the University of Pittsburgh, and in its hospitals, where patients from all over the world travel for life-saving transplant operations.

For more information about the city of Pittsburgh, visit [www.visitpittsburgh.com](http://www.visitpittsburgh.com).

### For Our International Attendees

Citizens of countries that require a visa to enter the United States are reminded that the process of obtaining a visa may take several months. It is necessary to begin the application process early. For visa information, visit the U.S. Department of State Web site at [www.state.gov](http://www.state.gov).

If a letter is needed to obtain a visa, please contact Deborah Price, TMS Meeting Services Coordinator, via e-mail at [price@tms.org](mailto:price@tms.org).

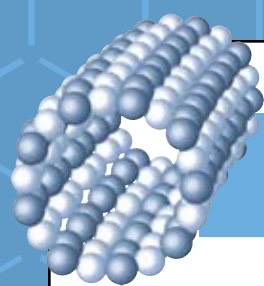


### Americans with Disabilities Act

TMS strongly supports the federal Americans with Disabilities Act (ADA) which prohibits discrimination against, and promotes public accessibility for, those with disabilities. In support of, and in compliance with, ADA, we ask those requiring specific equipment or services to contact TMS Meeting Services in advance.

### Audio/Video Recording Policy

TMS reserves the right to all audio and video reproductions of presentations at TMS sponsored meetings. Recording of sessions (audio, video, still photography, etc.) intended for personal use, distribution, publication, or copyright without the express written consent of TMS and the individual authors is strictly prohibited.



## About the Organizers

### **Pennsylvania NanoMaterials Commercialization Center**

The Pennsylvania NanoMaterials Commercialization Center brings together a cooperative of companies, including Alcoa Inc., Bayer MaterialScience LLC, PPG Industries Inc., and United States Steel Corporation as well as Carnegie Mellon University, the University of Pittsburgh, and the Pennsylvania State University. Founded in conjunction with the Pittsburgh Technology Council, the center focuses on research and production of new products and technologies related to nanomaterials. Its primary mission is to develop and commercialize innovative solutions to meet the current and future needs of the marketplace, including organic and inorganic nanomaterials, coatings, sensors and films applications.

[www.pananocenter.org](http://www.pananocenter.org)

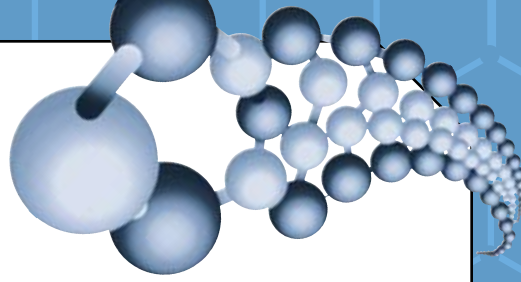
### **Pennsylvania Initiative for Nanotechnology**

The Pennsylvania Initiative for Nanotechnology (PIN) is a statewide strategy that combines the efforts of the Pennsylvania Department of Community Economic Development, the commonwealth's six research universities, dozens of companies, economic development organizations and the state system of higher education. PIN is leveraging Pennsylvania's clusters of research, industry and economic development assets to make Pennsylvania a global leader in nanotechnology research and commercialization activities.

[www.newpa.com](http://www.newpa.com)

### **Atlantic NanoForum**

The Atlantic NanoForum emerged from the concept of self-help by the nanotechnology community and the U.S. Patent and Trademark Office (PTO). By providing detailed, technology-based lectures in specified areas, technical information and resources are shared to sharpen skills of the examiners and improve perception that PTO is sufficiently trained to handle the fast, emerging areas of nanotechnology. The forum also provides networking and educational opportunities for venture capitalists, startup companies, industry, researchers, government officials, policy makers and others so that vibrant



products and companies may emerge. Atlantic NanoForum participants include Buchanan Ingersoll PC, IEEE, ASME Nanotechnology Institute, MIT-Stanford-UC Berkeley Nanotechnology Forum, Nano Science and Technology Institute, Southeastern University Research Association, Girvan Institute of Technology, Quantum Insight and the Virginia Nanotechnology Initiative.

[www.atlanticnanoforum.org](http://www.atlanticnanoforum.org)

### **American Chemistry Council**

The American Chemistry Council (ACC) represents the leading companies engaged in the business of chemistry. The business community and regulatory authorities in the United States recognize the ACC Nanotechnology Panel as the primary industry forum for nanotechnology in the chemical industry and a leading resource regarding the responsible applications of nanotechnology. The panel's mission includes coordinating research initiatives undertaken by member companies and other organizations; fostering responsibly developed products and applications; advocating appropriate, science-based and harmonized regulations and standards; and engaging and collaborating with other stakeholders to develop and maintain public awareness and acceptance of nanotechnology.

[www.americanchemistry.com](http://www.americanchemistry.com)

### **TMS**

The Minerals, Metals & Materials Society (TMS) is the professional organization encompassing the entire range of materials in science and engineering, from minerals processing and primary metals production to basic research and the advanced applications of materials. Included among its professional and student members are metallurgical and materials engineers, scientists, researchers, educators and administrators from more than 70 countries on six continents. TMS' mission is to promote the global science and engineering professions concerned with minerals, metals and materials.

[www.tms.org](http://www.tms.org)

The Minerals, Metals & Materials Society  
184 Thorn Hill Road, Warrendale PA 15086-7514 USA

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ORGANIZATION  
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The commercialization of nanomaterials is coming – will you be there?



# Commercialization of NanoMaterials 2006

September 18-20, 2006 • Pittsburgh, PA, USA

## ADVANCE REGISTRATION FORM

Advance Registration Deadline: August 28, 2006

Forms received past the deadline will be processed at the on-site fee.

Payment must accompany form.

**WEB**

Take advantage of online  
preregistration at [www.tms.org](http://www.tms.org).  
(Requires credit card payment)

**FAX**

Fax this form to TMS Meeting  
Services at (724) 776-3770.  
(Requires credit card payment)

**MAIL**

Return this form with payment to TMS, Meeting Services,  
184 Thorn Hill Road, Warrendale, PA 15086-7514 USA

**Please print or type:**

Salutation  Dr.  Prof.  Mr.  Mrs.  Ms.

Name \_\_\_\_\_  
Last First Middle

Employer \_\_\_\_\_ Job Title \_\_\_\_\_

Address is  Business  Home

Street/P.O. Box \_\_\_\_\_ City \_\_\_\_\_

State/Province \_\_\_\_\_ Zip/Postal Code \_\_\_\_\_

Country \_\_\_\_\_

Telephone \_\_\_\_\_ Fax \_\_\_\_\_

E-mail \_\_\_\_\_

**Registration Fees:**

**Early Bird Fee**  
(Through August 28)

**Advance Fee**  
(August 29-Sept. 11)\*

Full Conference \$250 \$350 \$ \_\_\_\_\_

Student \$100 \$150 \$ \_\_\_\_\_

(Students must attach a copy of school identification card.) Total \$ \_\_\_\_\_

Registration fee includes technical sessions, workshops, post-conference tour, receptions, continental breakfasts and luncheons.

\*If you are unable to register by Sept. 11, you may register on-site at the conference for the advance fee.

**Registrants may attend the following workshops and post-conference tour at no charge.**

Please indicate below if you will be attending:

- Workshop "Competitive Modern Manufacturing through Nanotechnology," September 18, 1 p.m.
- Workshop "Topography of Nanotechnology Intellectual Property," September 18, 3 p.m.
- Post-Conference Tour of University of Pittsburgh NanoScale Fabrication and Characterization Facility, September 20, 2 p.m.

TOTAL FEES: \$ \_\_\_\_\_

**Payment Options:**

Check payable to TMS in U.S. dollars drawn on a U.S. bank

Visa  MasterCard  American Express  Diners Club

Card Number \_\_\_\_\_ Expiration Date \_\_\_\_\_

Cardholder Name (Please print.) \_\_\_\_\_

Cardholder Signature \_\_\_\_\_

**Refund Policy:**

Written requests for refunds due to cancellations must be received by TMS no later than August 28, 2006. A \$75 processing fee is charged for registration cancellations. No refunds are processed after the August 28th deadline.

**Questions?** Telephone TMS Meeting Services at (800) 759-4TMS or (724) 776-9000, ext. 243, or e-mail [mtgserv@tms.org](mailto:mtgserv@tms.org).

# Commercialization of NanoMaterials 2006

## HOUSING REGISTRATION FORM

September 18-20, 2006 • Pittsburgh, PA, USA

Make your reservations with Hilton Pittsburgh online, via fax or by telephone:

**WEB**

On the Internet, visit [www.hilton.com/reservations](http://www.hilton.com/reservations) and enter NOM in the Group Code section of the online form.

**FAX**

Fax this form to (570) 450-1588.

**TELE**

Telephone the hotel directly at (412) 391-4600 or Hilton Reservations Worldwide at 1-800-HILTONS.

Arrival Date \_\_\_\_\_

Departure Date \_\_\_\_\_

Total # of People in Room \_\_\_\_\_  
(Maximum is four. Every person staying in the hotel must be assigned and registered to a room.)

**Please note:** check-in time is 3 p.m.; check-out time is 11 a.m.

**Rates are per room, per night; check one:**

Single - \$149

Double - \$169

Executive Level Single - \$179

Room Tax – 14%

Reservations must be guaranteed by credit card for one night's room rate plus tax. To cancel a reservation, notify the Hilton Pittsburgh at (412) 391-4600 at least 72 hours before the arrival date to avoid penalties.

**Reservation Deadline: Monday, August 28, 2006**

Name \_\_\_\_\_  
FIRST LAST

Sharing Room With \_\_\_\_\_  
FIRST LAST

Company Name \_\_\_\_\_

Street Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_

Country \_\_\_\_\_ Zip/Postal Code \_\_\_\_\_

Telephone \_\_\_\_\_ Fax \_\_\_\_\_ E-mail \_\_\_\_\_

H Honors # \_\_\_\_\_

**Special Requests:** Call (412) 391-4600

**Payment Information:**

Credit Card  Visa  MasterCard  Diners Club  American Express  Other \_\_\_\_\_  
(Air Canada, Carte Blanche, Eurocard, Hilton, JCB)

Card No. \_\_\_\_\_ Expiration Date \_\_\_\_\_

Cardholder Name (print) \_\_\_\_\_

Signature \_\_\_\_\_

# Commercialization of NanoMaterials 2006

September 18-20, 2006  
Pittsburgh, PA, USA

## SPONSORSHIP FORM

**FAX**

Fax this form to TMS Accounting at (724) 776-3770.  
(Requires credit card payment)

**MAIL**

Return this form with payment to TMS, Jacqueline DeLuca, Accounting Assistant,  
184 Thorn Hill Road, Warrendale, PA 15086-7514 USA

### Contact Information

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### Payment Information

Credit Card

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- Check payable to The Minerals, Metals & Materials Society  
(in U.S. dollars, drawn on a US bank)  
Reference: Commercialization of NanoMaterials Conference
- Wire transfer ordered to PNC Bank, NA, Cranberry Township, PA, USA;  
ABA Number 043000096, SWIFT Code: PNCC US33;  
TMS Account Number 10 186 207 12  
Reference: Commercialization of NanoMaterials Conference

Amount Due \$ \_\_\_\_\_

A letter acknowledging your contribution and benefits to be received will be mailed to you.

### Send this document with payment to:

TMS  
Jacqueline DeLuca, Accounting Assistant  
184 Thorn Hill Road  
Warrendale, PA 15086-7514 USA  
**Fax:** (724) 776-3770  
**E-mail:** jdeluca@tms.org

### Questions Regarding Payment?

Telephone (724) 776-9000, ext. 247, or (800) 759-4TMS.