

Exhibitor Reservation Form



19th NAM

Wyndham Franklin Plaza Hotel Philadelphia, Pennsylvania, U.S.A.

Meeting Dates: **May 22-27, 2005**
Exhibit Dates: **May 23-26, 2005**

Company Information (please print or type):

Company Name _____
Street Address _____
City _____ State _____ Postal Code (country if not in U.S.) _____
Phone _____ Fax _____
Company Email _____ Web Address _____
Exhibit Contact _____ Contact Email: _____

Exhibit Space:

Single booth is 10' W x 8' D defined by pipe with drape on back and side walls. No furnishings are included and should be ordered on the service forms that will be sent in the Exhibitor Manual in January.

Charges: Single booth - \$1,500

Location Preference: Our preferences are (please refer to numbers on floor plan)

- | | |
|----------|----------|
| 1. _____ | 4. _____ |
| 2. _____ | 5. _____ |
| 3. _____ | 6. _____ |

Please do not allocate us space next to the following possible exhibitors:

Payment Schedule:

Please enclose your deposit (25% of total booth cost) with your application. Balance is due March 15, 2005. No space will be allocated without receipt of deposit. Make check payable to: American Institute of Physics.

Credit Card Payment: Card Type Amex MasterCard Visa

Card#: _____ Exp. Date: _____

Print name as it appears on credit card: _____

Signature: _____

Charge 25% deposit Charge balance due on 3/15/05

Mailing Instructions and Further Information

Mail application and payment to:

Bob Finnegan, 19th NAM Exhibits Manager

American Institute of Physics, 2 Huntington Quadrangle, Suite 1NO1, Melville, NY 11747-4502

Phone: (516) 576-2433, Fax: (516) 576-2481, Email: rfinneg@aip.org

For additional information visit the 19th NAM home page at www.19nam.org



I N V I T A T I O N T O E X H I B I T



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Exhibition Dates and Tentative Show Hours

Mon., May 23

Decorator Set up –

7 AM to 11 AM

Exhibitor Set up –

11 AM to 4 PM

Show Opens –

5 PM to 8 PM

(Concurrent with Poster Session 1)

Tues., May 24

Show Opens –

10 AM to 2 PM

Show Opens –

4 PM to 8 PM

(Concurrent with Poster Session 2)

Wed., May 25

Show Opens –

10 AM to 2 PM

Show Opens –

4 PM to 8 PM

(Concurrent with Poster Session 3)

Thurs. May 26

Show Opens –

10 AM to 2 PM

Exhibit dismantling and removal –

2 PM - 5 PM

Fri. May 27

Exhibit Removal –

8 AM to Noon

Why Exhibit at the 19th NAM?

Nearly 1000 of the world's leading scientists, chemists and engineers will gather at the 19th NAM to focus on original research and advancements in the broad use of catalysts in the petroleum, chemical, pharmaceutical, energy and environmental industries.

Exhibiting at the 19th NAM will put your company in front of customers and qualified prospects, from a variety of industries, that are often difficult for sales people to reach.

The 19th NAM recognizes the importance of industrial sponsors to the field of Catalysis and has made efforts to maximize the exposure of exhibits. The Exhibit Hall will be located adjacent to poster sessions and in close proximity to the Technical Meeting Rooms. Refreshments for Conference breaks and poster receptions will be located in the Exhibit Hall.

Additional Exhibitor Benefits:

- ▶ One full conference admittance to the 19th NAM Technical Program per booth space rented
- ▶ Exhibitor Program will be included in the 19th NAM Final Program and on the 19th NAM Conference web site
- ▶ Electronic copy of the attendee list is provided to each exhibiting company after the 19th NAM Conference

Program

The scientific program of the 19th NAM will consist of plenary Emmett and Houdry award lectures, keynote presentations, and oral and poster contributions. The 19th NAM is planning a very attractive program covering recent research on:

PETROLEUM

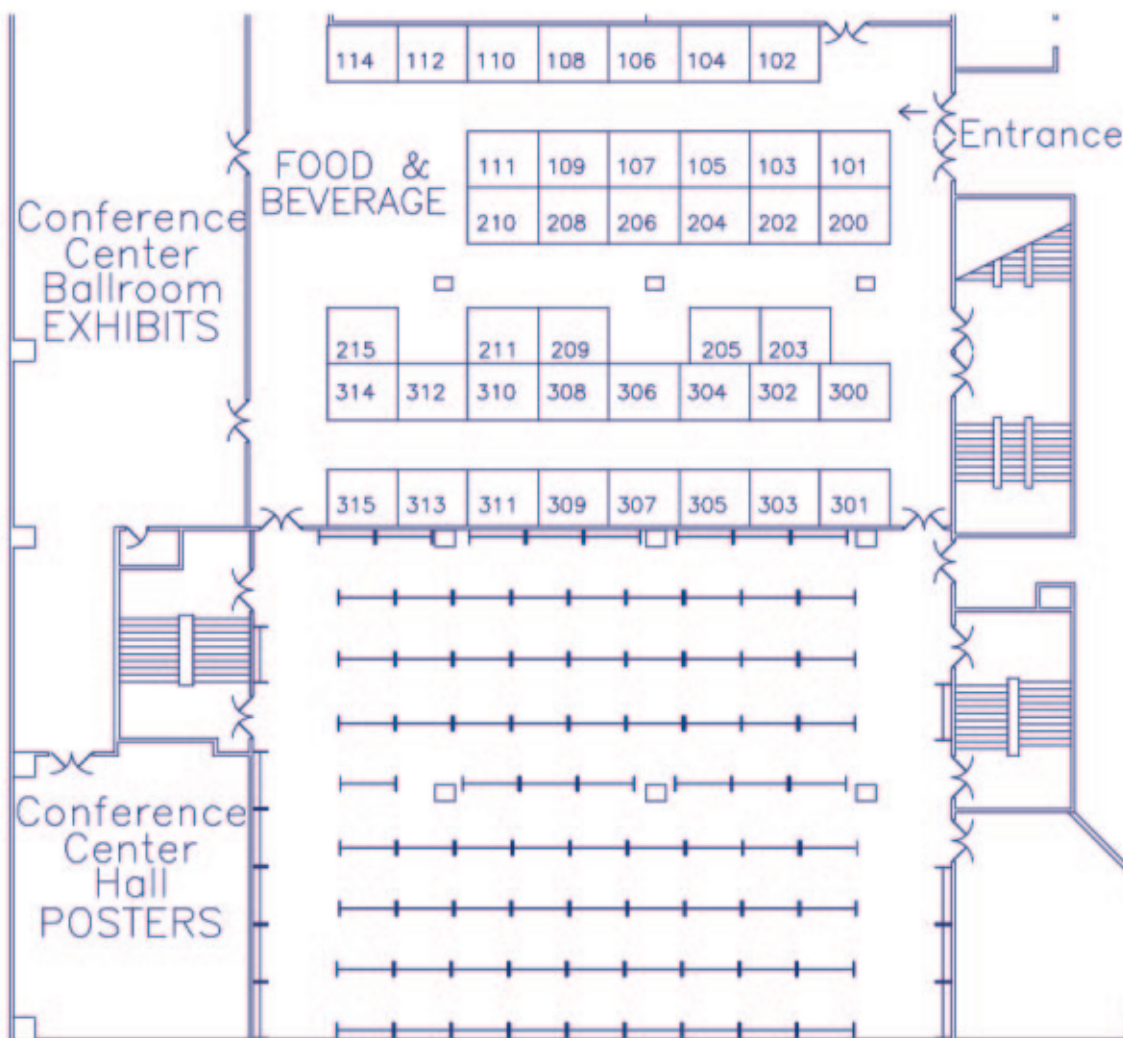
- PETROLEUM PROCESSING
- GAS TO LIQUIDS
- SULFUR REMOVAL FROM LIQUIDS AND GASEOUS HYDROCARBONS

ENVIRONMENTAL

- MOBILE SOURCES: GASOLINE
- MOBILE SOURCES: DIESEL
- STATIONARY POLLUTION ABATEMENT
- PHOTOCATALYSIS

CHEMICAL

- SELECTIVE CATALYTIC OXIDATIONS
- CATALYSTS FOR PHARMACEUTICALS, SPECIALTIES, AND BIORENEWABLES



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- POLYMERS
- MEMBRANE REACTORS
- HYDROGENATIONS
- CATALYSIS IN SUPERCRITICAL MEDIA
- COMPUTATIONAL CHEMISTRY AND THEORY

FUEL CELLS AND FUEL PROCESSING

- ELECTROCATALYSTS FOR FUEL CELLS
- FUEL REFORMING (PROCESSING)
- HYDROGEN GENERATION FROM ALTERNATIVE SOURCES

EMERGING CATALYTIC TECHNOLOGY

- OPERANDO SPECTROSCOPY
- SURFACE SCIENCE IN INDUSTRIAL CATALYSIS
- NANO TECHNOLOGY AS APPLIED TO CATALYSIS
- NOVEL CATALYTIC REACTION ENGINEERING
- NOVEL COMPACT CATALYTIC REACTORS

Topics such as Catalyst Preparation and Characterization will be included in each topic's application.

Partial List of Past Exhibitors

- | | |
|--------------------------------------------|------------------------------|
| Ace Glass | Publishers |
| Advanced Scientific Designs | Magnesium Elektron |
| Altamira Instruments | MEI/MEL Chemicals |
| Amtec GmbH | Micromeritics |
| Arqule Catalytics | Parr Instrument Company |
| Argonaut Technologies | Porvair Advanced Materials |
| Autoclave Engineers, Division of Snap-tite | Pressure Products Industries |
| Baltzer/Catalysis Letters | Quantachrome Instruments |
| Colloidal Dynamics | Rupprecht & Patashnick |
| Degussa Corporation | Sasol North America |
| Elsevier Science | Siemens Applied Automation |
| Epyx Corporation | Strem Chemicals, Inc. |
| Hidden Analytical | Surface Measurement Systems |
| Hi-Por Ceramics Ltd. | TDA Research Inc. |
| IMP | Vindum Engineering |
| In-Situ Research Instruments | VTI Corporation |
| Isco, Inc. | Zeton Altamira |
| John Wiley & Sons | |
| Johnson Matthey | |
| Kluwer Academic | |