

MS&T'06[®]

Materials Science & Technology
2006 Conference and Exhibition

October 15-19, 2006
Duke Energy Center • Cincinnati, Ohio

Exhibition Ticket

Only \$20

Join us this fall for a materials science and technology event unlike any other--It's the ultimate experience for finding products, services and solutions in the diverse materials industry. More than 150 exhibitors are waiting to serve your needs!

Exhibit Dates and Hours

Tuesday, October 17

11 a.m. to 6 p.m.

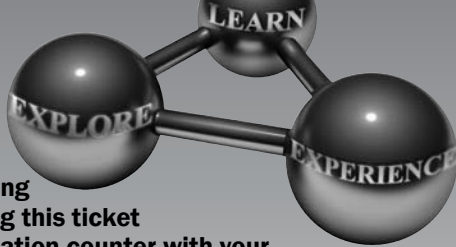
Happy Hour Reception Begins at 5 p.m.

Wednesday, October 18

9 a.m. to 2 p.m.

**Print this ticket and receive admission
to the exhibition for only \$20!**

MS&T'06 is organized by:
ACerS (The American Ceramic Society)
AIST (Association for Iron & Steel Technology)
ASM (ASM International)
TMS (The Minerals, Metals & Materials Society)



For admission to the MS&T'06 Exhibition, please complete the following information and bring this ticket to the on-site registration counter with your \$20 payment.

Last Name _____

First Name _____ Middle Initial _____

Job Title _____

Company _____

Street Address _____

City _____

State _____ Zip Code _____

Phone _____ Fax _____

E-mail _____

Please select all choices in each category that most closely relate to your current job or your area of interest:

Materials Interests

- R01 Coke/Coke By-Products
- R02 Iron
- R03 Carbon/Alloy Steels
- R04 Stainless Steels
- R05 Dual Phase Steels
- R06 Tool Steels
- R07 Plate Products
- R08 Long Products
- R09 Cast Irons
- R10 Rolls
- R11 Superalloys
- R12 Heat Resistant Metals
- R13 Refractory Metals
- R14 Aluminum
- R15 Titanium
- R16 Other Nonferrous Metals
- R17 Intermetallics
- R18 Metal Matrix Composites
- R19 Structural Plastics
- R20 Polymer Matrix Composites
- R21 Structural Ceramics
- R22 Glass
- R23 Armor
- R24 Fuel Cells
- R25 Nanomaterials
- R26 Whitewares
- R27 Cements
- R28 Structural Clay
- R29 Refractory Ceramics
- R30 Refractories
- R31 Ceramic Matrix Composites
- R32 Electronic Materials
- R33 Environmental Issues
- R34 Biomaterials

Processes

- S01 Alloy Production
- S02 Coke Production
- S03 Alternative Ironmaking
- S04 Blast Furnace Ironmaking
- S05 Electric Steelmaking
- S06 Oxygen Steelmaking
- S07 Steel Refining
- S08 Vacuum Degassing
- S09 Casting
- S10 Forging
- S11 Roll Technology
- S12 Hot Rolling
- S13 Pickling
- S14 Cold Rolling
- S15 Heat Treating
- S16 Process Lines

- S17 Coatings
- S18 Powder Metallurgy
- S19 Wet or Dry Pressing
- S20 Firing/Drying/Melting
- S21 Extrusion/Drawing
- S22 Stamping/Shaping
- S23 Machining/Grinding
- S24 Thermal Spray
- S25 Surface Engineering/Modification
- S26 Welding/Joining
- S27 Brazing

Materials Evaluation and Selection

- T01 Material Selection
- T02 Failure Analysis
- T03 Thermal Analysis
- T04 Microelectronic Failure Analysis
- T05 Metallography
- T06 Optical and/or Electron Microscopy (SEM, TEM, etc.)
- T07 Advanced Characterization Techniques (X-Ray, Diff., EDS, WDS, Chromatography, etc.)
- T08 Chemical Analysis (Bulk)
- T09 Mechanical Testing (Including Hardness)
- T10 Nondestructive Testing/Evaluation
- T11 Corrosion Testing
- T12 Tribology

Engineering Applications and Other Related Interests

- D01 Project and Construction Management
- D02 Plant Engineering
- D03 Cranes
- D04 Electrical Engineering
- D05 Energy/Combustion
- D06 Equipment Design
- D07 Equipment Manufacturing
- D08 Lubrication and Hydraulics
- D09 Maintenance and Reliability
- D10 Mill Buildings
- D11 Power and Utilities
- D12 Finance
- D13 Purchasing
- D14 Safety and Health
- D15 Sales/Marketing
- D16 Modeling Processes
- D17 Organizational Training

For more information about MS&T'06, visit www.matscitech.org