

TMS 2009

138th Annual Meeting & Exhibition

February 15-19, 2009

Moscone West Convention Center
San Francisco, California, USA



Receive Free Admission to the Exhibition!

\$50 Value

Find products and services to make your job easier!

150 exhibitors will be on-site to provide you with options.

Exhibit Hours:

Monday, February 16..... noon to 6:30 p.m.
(includes President's Welcoming Reception at 5 p.m.)

Tuesday, February 17 9:30 a.m. to 6 p.m.
(includes Happy Hour at 4:30 p.m.)

Wednesday, February 18..... 9:30 a.m. to 3 p.m.

This complimentary pass is being provided to you by:

To receive free admission, complete the section below and bring this flier with you to the on-site registration counter.

Dr. Prof. Mr. Ms. Mrs.

First Name _____ Middle Initial _____

Last Name _____

Title _____

Company _____

Street _____

City _____ State/Province _____

Zip/Postal Code _____ Country _____

Telephone _____ Fax _____

E-mail _____

Terms/Conditions: Pass provides admission to exhibition only. On-site conference fee must be paid in full for admission to technical sessions and/or any other events. Bearer agrees to adhere to TMS registration policies. TMS reserves the right to limit the number of free passes redeemed on any given day. No cash equivalent.

Select the category that applies to your role in regard to making purchasing decisions for your company:

- Final Decision Maker Very Influential
- Recommend Purchases Not Involved

Have you attended a TMS event previously? Yes No

Please indicate your areas of technical interest:

- | | |
|--------------------------------------------------------------------|------------------------------------------------------------|
| <input type="checkbox"/> Advanced Materials | <input type="checkbox"/> Lead Zinc and Tin |
| <input type="checkbox"/> Advanced Processing | <input type="checkbox"/> Lightweight Materials |
| <input type="checkbox"/> Aluminum | <input type="checkbox"/> Magnesium |
| <input type="checkbox"/> Aqueous Processing | <input type="checkbox"/> Manufacturing and Markets |
| <input type="checkbox"/> Biomaterials | <input type="checkbox"/> Mechanical Properties |
| <input type="checkbox"/> Ceramics | <input type="checkbox"/> Minerals |
| <input type="checkbox"/> Characterization | <input type="checkbox"/> Modeling and Simulation |
| <input type="checkbox"/> Composites | <input type="checkbox"/> Molten Metal and Solidification |
| <input type="checkbox"/> Computer Applications and Process Control | <input type="checkbox"/> Nanotechnology |
| <input type="checkbox"/> Copper Nickel and Cobalt | <input type="checkbox"/> Nontechnical Topics |
| <input type="checkbox"/> Education | <input type="checkbox"/> Nuclear Materials |
| <input type="checkbox"/> Electrometallurgy | <input type="checkbox"/> Other Nonferrous |
| <input type="checkbox"/> Electronic Materials | <input type="checkbox"/> Physical Properties |
| <input type="checkbox"/> Energy | <input type="checkbox"/> Polymers |
| <input type="checkbox"/> Environmental Effects | <input type="checkbox"/> Powder Technology |
| <input type="checkbox"/> Environmental Issues | <input type="checkbox"/> Precious Metals |
| <input type="checkbox"/> Experimental Methods | <input type="checkbox"/> Process Mineralogy |
| <input type="checkbox"/> Extraction and Processing | <input type="checkbox"/> Pyrometallurgy |
| <input type="checkbox"/> Fundamentals | <input type="checkbox"/> Recycling and Secondary Recovery |
| <input type="checkbox"/> High-Temperature Materials | <input type="checkbox"/> Shaping and Forming |
| <input type="checkbox"/> Intermetallics | <input type="checkbox"/> Superconductivity |
| <input type="checkbox"/> Iron and Steel | <input type="checkbox"/> Surface Modification and Coatings |
| <input type="checkbox"/> Joining | <input type="checkbox"/> Synthesis and Processing |
| | <input type="checkbox"/> Titanium |

For more information about TMS 2009:

www.tms.org/annualmeeting.html • mtgserv@tms.org • (724) 776-9000, ext. 243, or (800) 759-4TMS