

THE WORLD COMES HERE  
**TMS** 2020  
149<sup>th</sup> Annual Meeting & Exhibition

**EXHIBITOR PROSPECTUS**

**Meeting:** February 23–27, 2020

**Exhibition:** February 24–26, 2020

**SAN DIEGO CONVENTION CENTER • SAN DIEGO, CALIFORNIA, USA**  
**[www.tms.org/TMS2020Exhibit](http://www.tms.org/TMS2020Exhibit) • [#TMSAnnualMeeting](https://twitter.com/TMSAnnualMeeting)**





**THE event for the global materials science and engineering professions**

**EVENT OVERVIEW**

The Minerals, Metals & Materials Society (TMS) connects minerals, metals, and materials scientists and engineers who work in industry, academia, and government positions around the world.

TMS2020 will draw more than **4,000 attendees** from nearly **70 nations** and feature four full days of technical programming, **80 symposia**, two poster sessions, numerous networking opportunities, and lunch breaks in the dynamic exhibition hall.



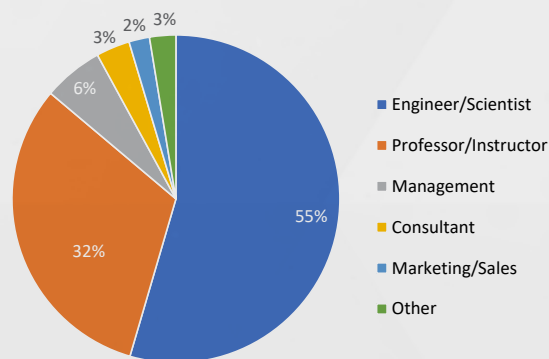
The meeting will be co-located with the 9th International Symposium on Lead and Zinc Processing (PbZn 2020)—considered the leading technical forum for the lead and zinc processing industries.

**More than 80 symposia are planned in the following technical tracks:**

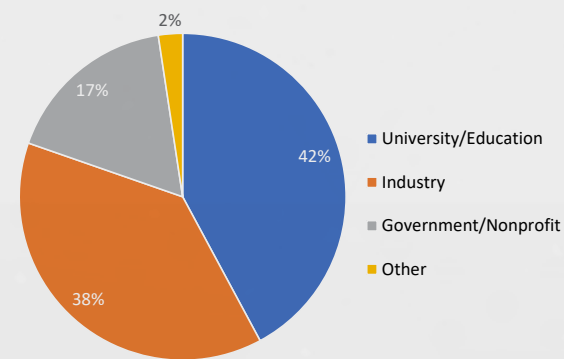
- Additive Technologies
- Materials Processing
- Mechanics & Structural Reliability
- Corrosion
- Nuclear Materials
- Physical Metallurgy
- Light Metals
- Characterization
- Nanostructured and Heterostructured Materials
- Advanced Materials
- Electronic Materials
- Energy & Environment
- Biomaterials
- Materials Design

**SEE WHO YOU WILL MEET AT TMS2020!  
 OUR PROJECTED ATTENDEES BY...**

**JOB FUNCTION**



**ORGANIZATION TYPE**



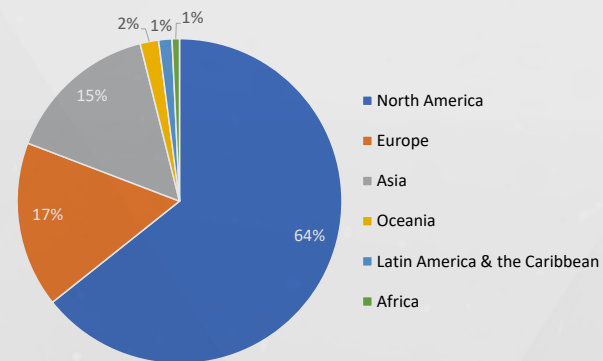
**POPULAR TECHNICAL TRACKS**

Some of the most popular technical programming tracks at TMS2019 included:

- Characterization
- Advanced Materials
- Additive Technologies
- Materials Design
- Light Metals
- All Others

In total, TMS2020 will feature 15 programming tracks.

**REGION**



*Percentages may be inexact due to rounding.*



**Exhibit and connect with global leaders and decision-makers.**

## EXHIBITOR BENEFITS

- **Access to the global marketplace in one convenient location**

Half of the TMS2019 attendees hailed from outside of the United States, representing nearly 70 nations overall

- **High-value networking opportunities in the Exhibit Hall**

Including lunch breaks, poster sessions, and popular attendee receptions

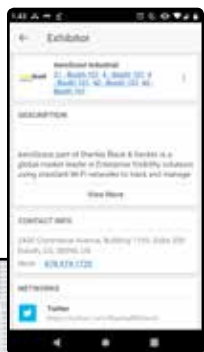
- **Heightened brand visibility**

Inclusion in pre- and post-show marketing materials, the TMS2020 conference guide, mobile app, conference website, and *JOM*, as well as access to attendee lists and exhibitor marketing toolkit

Additional benefits and networking events for the Exhibit Hall are still under development—check the TMS2020 exhibit website at [www.tms.org/TMS2020Exhibit](http://www.tms.org/TMS2020Exhibit) regularly for more information on special events and activities, an interactive floor plan, booth packages, and more.

**NEW!**

### Upgraded Exhibitor Listing in the TMS2020 Mobile App



Each exhibitor will have the opportunity to create a robust company profile in the TMS2020 mobile app, included at no extra cost! Upload marketing materials, product spec sheets, white papers, and more to promote and support your exhibit presence.

## TMS2019 EXHIBITORS

*Check out the companies who joined us last year at TMS2019.*

- |                                      |  |  |
|--------------------------------------|--|--|
| • ABB Inc.                           | • Haarslev Industries Press Technology GmbH + Co. Kg | • Pace Technologies                                    |
| • AdValue Technology LLC             | • Hencon   | • PolarOnyx Inc.                                       |
| • Advanced Dynamics Corporation Ltd. | • Hitachi High Technologies America Inc.             | • Precimeter Inc.                                      |
| • Allied High Tech Products          | • Hycast AS  | • PROTO  |
| • Allite Inc.                        | • INL Nuclear Science & Technology                   | • Pyrotek Inc.   |
| • ALMEX USA Inc.                     | • International Aluminium Journal                    | • Robomet 3D/UES Inc.                                  |
| • ALTEK LLC                          | • IRTC   | • Rtech-Instruments Inc.                               |
| • Aluminium Times                    | • Kinaltek Pty Ltd.                                  | • Seco/Warwick Corp.                                   |
| • American Welding Society           | • KLA Corporation                                    | • Sente Software Ltd.                                  |
| • Anton Paar USA                     | • Leica Microsystems                                 | • Shandong Hwapeng Precision Machinery Co. Ltd.        |
| • Bloom Engineering Co. Inc.         | • Light Metal Age                                    | • Shanghai Jiao Tong University                        |
| • BlueQuartz Software                | • Maschinenfabrik Gustav Eirich GmbH & Co. KG        | • Shenzhen Summit Levitation Metallurgical S&T Co. Ltd |
| • Bruker Nano                        | • MDPI AG  | • Southwire SCR Technologies                           |
| • Buehler                            | • Mechatherm International Ltd.                      | • STAS Inc.  |
| • Claudius Peters Projects GmbH      | • Micro Materials Ltd.                               | • Sunresin New Materials Co. Ltd. Xi'an                |
| • CompuTherm LLC                     | • Microtrac Inc.                                     | • Synton Mdp AG  |
| • EAG Laboratories                   | • MTI Corporation                                    | • TA Instruments                                       |
| • EBSD Analytical                    | • MTS Systems Corporation                            | • Techmo Car SpA                                       |
| • EDAX                               | • Nanovea  | • Tenova Inc.  |
| • Elsevier                           | • Netzsch Instruments NA LLC                         | • The Metallurgy and Materials Society of CIM          |
| • FemtoTools AG                      | • NKM Noell Special Cranes GmbH                      | • Thermo Fisher Scientific                             |
| • Filterfab                          | • Novelis  | • Thermo-Calc Software                                 |
| • Fives                              | • Nuclear Science User Facilities                    | • TSI Incorporated                                     |
| • Fritsch Milling & Sizing Inc.      | • Outotec  | • Wagstaff Inc.  |
| • Gautschi Engineering GmbH          |  | • Zhengzhou Jingwei Technology Industry Co. Ltd.       |
| • Gillespie & Powers                 |  | • Zeiss Microscopy                                     |
| • GLAMA                              |  | • Zircar Ceramics                                      |
| • GNA alutech Inc.                   |  |  |
| • Goodfellow Corp.                   |  |  |
| • Granta Design                      |  |  |





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**EXHIBIT SCHEDULE**

- Monday, February 24 • 11:00 a.m. to 7:00 p.m.
- Tuesday, February 25 • 11:00 a.m. to 7:00 p.m.
- Wednesday, February 26 • 10:00 a.m. to 2:00 p.m.

**BOOTH INFORMATION**

**Rate**

\$2,700 USD per 10'x10' (100 ft<sup>2</sup> or about 9.3 m<sup>2</sup>)  
 Plus \$150 per exposed corner

**Booth Package Includes**

- One (1) full-conference registration and two exhibit-only registrations per 10'x10' (100ft<sup>2</sup>) reserved
- Pre- and post-show attendee registration lists for one-time use (including information only for registrants who opt in)
- Lunch for booth staff Monday through Wednesday
- Inclusion in the TMS2020 Conference Guide
- Inclusion in the mobile app
- 8' back and 3' side drape (inline booths)
- Access to Exhibitor Lounge

**Booth Availability & Reservations**

You can view current availability and reserve exhibit space through the online floor plan available at [www.tms.org/TMS2020Exhibit](http://www.tms.org/TMS2020Exhibit). Alternatively, companies can submit a printed Exhibit Space Application, available on the TMS2020 Exhibit website, to reserve exhibit space.

**READY TO BOOK?**

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**EXPAND YOUR BRAND!**

Enhance your company's presence at TMS2020 at a great rate—see available sponsorship opportunities at [www.tms.org/TMS2020Sponsor](http://www.tms.org/TMS2020Sponsor).

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*Please see the online floor plan or Exhibit Space Application at [www.tms.org/TMS2020Exhibit](http://www.tms.org/TMS2020Exhibit) for full payment schedule and instructions.*