

# EXHIBITOR PROSPECTUS

WHERE MATERIALS  
INNOVATION HAPPENS

DAVID L. LAWRENCE CONVENTION CENTER | PITTSBURGH, PENNSYLVANIA, USA

Technical Meeting and Exhibition

# MS & T 20

MATERIALS SCIENCE & TECHNOLOGY

OCTOBER 4 – 8, 2020

Organizers:



[MATSCITECH.ORG/MST20](https://MATSCITECH.ORG/MST20)

Technical Meeting and Exhibition

# MS&T20

MATERIALS SCIENCE & TECHNOLOGY

OCTOBER 4 – 8, 2020



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MS&T OFFERS **3**  
MATERIALS SCIENCE  
CONFERENCES IN **1!**



Annual Meeting



**TMS** FALL MEETING

### ATTENDEES BOAST SIGNIFICANT PURCHASING INFLUENCE!

This event offers you direct access and showcases your products and services. Talk directly with more than 3,200 potential customers involved in the materials science profession.

### ROBUST TECHNICAL PROGRAM

The best and brightest share their knowledge at this event. The technical sessions at this conference often spark new ideas and solutions to problems, and offer your company an edge over the competition. Make sure that you are involved.

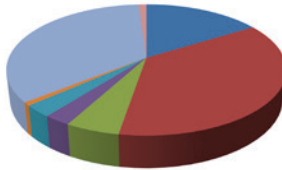
### DYNAMIC EXPOSITION

Roll out your latest products and services at this event and size up your competition. This unique event offers a great opportunity to see what is happening across the materials science community.

## WHO ATTENDS MS&T?

Which of the following job functions is most descriptive of your work?

Engineer/Scientist	36.51%
I am currently a student	34.66%
Professor/Instructor	16.14%
Management	5.29%
Consultant	2.91%
Marketing/Sales	2.65%
Other	1.06%
Retiree	0.79%



In which type of organization are you currently working?

Academic/University	38.46%
Industry/For-profit Research Laboratory	30.77%
Government Laboratory	14.10%
Consultant	7.26%
Supplier	5.13%
Other	4.27%



Which of the following areas most closely relate to your job function?

Materials and systems	38.79%
Fundamentals and characterization	27.59%
Product manufacturing	15.09%
Processing	7.76%
Education and professional development	7.76%
Other	3.02%



Concerning how your organization makes significant purchases, which of the following statements best characterizes your role?

I am very influential on significant purchase decisions.	28.99%
I make recommendations on significant purchases.	25.63%
I am the final decision maker on significant purchases.	23.53%
I am not involved in significant purchase decisions.	21.85%



\*Statistical data from 2018 conference survey.

# RENTAL RATES

## 10 ft. by 10 ft. booth

\$3,050 USD | \$100 USD per corner charge

### BOOTH INCLUDES:

- One full conference technical badge
- Post-conference attendee list (emails NOT included)
- Free digital Expo Only passes for your guests
- UNLIMITED Exhibitor booth personnel badges
- Draped 8 ft. back wall and 3 ft. side rails
- 7" x 44" black and white one-line ID sign
- Company and product listing in printed and online show directories

### EXHIBIT DATES & HOURS\*

#### Monday, October 5, 2020

Exhibitor Move-In – 8 a.m. to 5 p.m.

#### Tuesday, October 6, 2020

Show Hours: 10 a.m. to 6 p.m.

Exhibitor Networking Reception: 4 p.m. to 6 p.m.

#### Wednesday, October 7, 2020

Show Hours: 9:30 a.m. to 2 p.m.

Exhibitor Move-Out: 2 p.m. to 9 p.m.

\*Times are tentative and subject to change

# EXHIBIT AT MS&T

## WHERE MATERIALS INNOVATION HAPPENS

Benefit from more than 3,200 attendees interested in products related to structure, properties, processing and performance of materials. This conference covers the breadth of materials science, addressing the latest advancements in:

- Additive Manufacturing
- Artificial Intelligence
- Biomaterials
- Ceramic and Glass Materials
- Electronic and Magnetic Materials
- Energy
- Fundamentals and Characterization
- Iron and Steel (Ferrous Alloys)
- Materials-Environment Interactions
- Modeling
- Nanomaterials
- Processing and Manufacturing
- Special Topics



# PREVIOUS EXHIBITORS

*MS&T attracts key players in the materials science community. Below is a sampling of companies that have recently benefited from this valuable opportunity. Don't miss out. Reserve your booth today!*

Across International LLC	Goodfellow Corporation	NACE International	Solar Manufacturing
AdValue Technology	Granta Design	Nanoscience Instruments Inc.	SPECTRO Analytical Instruments
Advanced Abrasives Corporation	Heraeus Platinum Labware	Nanovea	SPEX SamplePrep
Alfred University	Hitachi High Technologies American	National Energy Technology Laboratory	SPI Supplies
Allied High Tech	HORIBA Instruments Inc.	Netzsch Instruments N.A. LLC	Springer
American Isostatic Presses Inc.	HORIBA Scientific	Novelis	Struers
American Stress Technologies	Hysitron	NSL Analytical Services	TA Instruments
Amuneal Mfg Corp	IMAT, Inc	Object Research Systems	Taylor & Francis Group
Andeen-Hagerling, Inc.	Indian Institute of Technology	Ophir	Ted Pella, Inc.
Angstrom Scientific Inc.	International Metallographic Society and IMC	Oxford Instruments	Tekna Plasma Systems Inc
Anton Paar USA	International Centre for Diffraction Data (ICDD)	Pace Technologies	Tektronix
Applied Test Systems	iX Cameras	Pacific Northwest National Laboratory	TESCAN USA
Assured Testing Services	JEOL	PANalytical	Tethon 3D
AT&T	Keyence Corporation	Park Systems	TevTech LLC
Beckman Coulter	LECO Corporation	Photron USA Inc.	Thermal Technology LLC
Brook-Anco Corporation	Leica Microsystems	Premier Lab Supply, Inc	Thermcraft Inc.
Bruker Corporation	Mager Scientific Inc.	PROTO Manufacturing Inc.	Thermo-Calc Software Inc.
Buehler	Malvern Panalytical	Pulstec	Thermo Fisher Scientific (formerly FEI)
California Nanotechnologies	Metal Analysis Group Company	PVA IVS GmbH	THINKY USA
Cameca Instruments Inc.	Metal Samples Co.	Quantachrome Instruments	Touchstone Testing Lab LLC
CompuTherm	Metcut Research	Quantum Design	UES Inc.
Deltech Furnaces	Mettler-Toledo	Quintus Technologies	University of Warsaw
Ebatco	MicroTrac	Renishaw	Verder Scientific Inc.
EDAX Inc.	Millipore Sigma (Sigma Aldrich)	Rigaku	Verichek Technical Services Inc.
Electron Microscopy Sciences	MRL Material Resources LLC	RJ Lee Group	Vision Research
FactSage Family	MSE Supplies LLC	Rtec-Instruments Inc.	Vodik Energy
Fritsch Milling and Sizing	MTI Corporation	Sente Software	Westmoreland Mechanical Testing & Research Inc.
Gasbarre Products Inc. (PTX)	MTS Systems Corporation	Setaram Inc.	Wiley
GE Global Research-Materials Characterization	Nabertherm Inc.	Shanghai Chenhua Science Technology Corp. Ltd.	Zircar Ceramics
GFS Chemicals			Zircar Zirconia, Inc.
Gleeble			

## FOR MORE INFORMATION CONTACT:

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