



MATERIALS SOLUTIONS EXPO • 2026 ENGINEERED FOR ROI

ENGINEERED FOR ROI



ELEVATING PERFORMANCE TOGETHER



RESIDUAL
STRESS
TECHNOLOGY CONFERENCE

RESIDUAL STRESS TECHNOLOGY CONFERENCE

SHOW GUIDE

SEPTEMBER 28 – OCTOBER 1, 2026 | QUEBEC CITY, QUEBEC, CANADA

POWERED BY:



OFFICIAL MEDIA SPONSOR:

ADVANCED MATERIALS & PROCESSES

ORGANIZING PARTNER:



IMATevent.org

RSTCevent.org



**AMERICAN
ELEMENTS**

THE MATERIALS SCIENCE MANUFACTURER®

1 H 1.00794 Hydrogen	foil AlSi10Mg 99.9999% aluminum oxide carbon nanotubes																2 He 4.002602 Helium	
3 Li 6.941 Lithium	4 Be 9.012182 Beryllium	nickel foam stainless steel powder																
11 Na 22.98976928 Sodium	12 Mg 24.305 Magnesium	tungsten copper alloy silicon carbide																
19 K 39.0983 Potassium	20 Ca 40.078 Calcium	21 Sc 44.955912 Scandium	22 Ti 47.867 Titanium	23 V 50.9415 Vanadium	24 Cr 51.9961 Chromium	25 Mn 54.938045 Manganese	26 Fe 55.845 Iron	27 Co 58.933195 Cobalt	28 Ni 58.6934 Nickel	29 Cu 63.546 Copper	30 Zn 65.38 Zinc	31 Ga 69.723 Gallium	32 Ge 72.64 Germanium	33 As 74.9216 Arsenic	34 Se 78.96 Selenium	35 Br 79.904 Bromine	36 Kr 83.798 Krypton	
37 Rb 85.4678 Rubidium	38 Sr 87.62 Strontium	39 Y 88.90585 Yttrium	40 Zr 91.224 Zirconium	41 Nb 92.90638 Niobium	42 Mo 95.96 Molybdenum	43 Tc (98.0) Technetium	44 Ru 101.07 Ruthenium	45 Rh 102.9055 Rhodium	46 Pd 106.42 Palladium	47 Ag 107.8682 Silver	48 Cd 112.411 Cadmium	49 In 114.818 Indium	50 Sn 118.71 Tin	51 Sb 121.76 Antimony	52 Te 127.6 Tellurium	53 I 126.90447 Iodine	54 Xe 131.293 Xenon	
55 Cs 132.9054 Cesium	56 Ba 137.327 Barium	57 La 138.90547 Lanthanum	58 Ce 140.90768 Cerium	59 Pr 140.90768 Praseodymium	60 Nd 144.242 Neodymium	61 Pm (145) Promethium	62 Sm 150.36 Samarium	63 Eu 151.964 Europium	64 Gd 157.25 Gadolinium	65 Tb 158.92535 Terbium	66 Dy 162.5 Dysprosium	67 Ho 164.93032 Holmium	68 Er 167.259 Erbium	69 Tm 168.93421 Thulium	70 Yb 173.054 Ytterbium	71 Lu 174.9668 Lutetium		
87 Fr (223) Francium	88 Ra (226) Radium	89 Ac (227) Actinium	90 Th 232.0376 Thorium	91 Pa 231.03688 Protactinium	92 U 238.02891 Uranium	93 Np (237) Neptunium	94 Pu (244) Plutonium	95 Am (243) Americium	96 Cm (247) Curium	97 Bk (247) Berkelium	98 Cf (251) Californium	99 Es (252) Einsteinium	100 Fm (257) Fermium	101 Md (258) Mendelevium	102 No (259) Nobelium	103 Lr (262) Lawrencium		
um aluminum carbide molybdenum TZM silver copper titanium alloy																		
m C103 zircal																		
-stabilize misch																		

Now Invent.™

The Next Generation of Advanced Metal & Alloy Manufacturers

Bulk & lab scale manufacturers of over 35,000 certified high purity compounds, metals, and nanoparticles, including superalloys, refractory metals, and advanced ceramics with applications in industries such as aerospace, automotive, and energy, all engineered to meet the most rigorous quality standards

American Elements Opens a World of Possibilities..... Now Invent!

www.americanelements.com



GENERAL INFORMATION

REFRESHMENT BREAKS AND LUNCHES

Mid-morning and afternoon refreshment breaks will be provided each day. Lunch is provided for Full Conference registrants on Tuesday and Wednesday, and for anyone who purchased the Meal Package or individual lunch tickets.

TECHNICAL PROGRAM: the only way to view the full IMAT and Residual Stress technical programs is via the mobile app or via the IMAT or Residual Stress websites.

MOBILE APP

Download the official event app for Apple and Android devices by searching IMAT/RSTC 2026

Access all of the following features on your smart phone:

- Search for exhibitors, read their company profiles, and request meetings
- Locate the booths of your favorite exhibitors on the exhibit hall floor plan
- View the technical schedule and search for presentations that interest you
- Create an itinerary and review your saved presentations and exhibitors
- Search for speakers and connect with other attendees at the eve
- Complete a survey for each tutorial presentation and the Best Paper!

STAY CONNECTED AT THE SHOW

Follow show news on Twitter, Facebook and LinkedIn. Share your photos and videos by using #IMAT2026, #RSTC2026 and #MSE2026

INTERNET ACCESS

Complimentary WiFi access for attendees is available throughout the Convention Center in the public spaces and meeting rooms.

TABLE OF CONTENTS

General Information	3
Thank You to Our Sponsors	4
Committees/Board	5
Schedule at a Glance	7
Special Events Students & Emerging Professionals	9
Exhibitor List.....	10
Floor Plan.....	11
Company Descriptions	12

WE APPRECIATE AND ACKNOWLEDGE THE FOLLOWING PARTNERS AND SPONSORS!

CORPORATE SPONSORS



SPRINGER NATURE

Zwick / Roell

OFFICIAL MEDIA SPONSORS

ADVANCED MATERIALS & PROCESSES

SUPPORTERS



EVIDENT



ORGANIZING PARTNER



THANK YOU TO EVERYONE WHO HAS HELPED TO MAKE THE 2026 EVENTS SUCH A SUCCESS!

IMAT Organizing Committee

CO-CHAIRS:

Tim Horn
University of North Carolina

Emily Kinser
Independent Consultant

Mike Shemkunas
Boeing

MEMBERS:

Burak Akyuz, FASM, Applied Technical Services
Othmane Benafan, Ph.D. FASM, NASA
Adam Boesenberg, Danfoss Power Solutions
Patricial Carrizo, UTN FRM Metallurgy Laboratory
Richard Chinn, National Energy Technology Lab
Dan Dennies, Ph.D., FASM, DMS Inc.
Satish Dixit, Plasma Technology Inc.
Zoe Follman, John Deere
Rajeev Gupta, University of North Carolina
Mike Hill, University of California
Yuri Horvanski, Brigham Young University
John Koppes, Fisher Barton
Tim Langan, Scandium Alloys
Manish Mehta, FASM, M-Tech International LLC

Ajit Mishra, Corteva
Joseph Mitchell, Greenville Metals, Inc.
Ben O'Donnell, Ellwood Speciality Metals
Andrew Payzant, FASM, Oak Ridge National Laboratory
Ashley Paz y Puente, University of Cincinnati
Luc Pouliot, FASM, Polycontrols
Ramana Reddy, Ph.D., FASM, University of Alabama
James Saal, Citrine Infomatics
Thomas Schultz, MASCO R&D
Andrzej L. Wojcieszynski, Ph.D., FASM, Wingens Consulting LLC
Murty Yellapu, MC Technologies
Qiaofu Zhang, University of Alabama
Bi-Cheng Zhou, University of Virginia

ASM BOARD OF TRUSTEES:

Elizabeth Hoffman, Ph.D., FASM, Savannah River, President and Chairman of the Board of Trustees 2025-2026
Daniel Dennies, Ph.D., FASM, DMS Inc., Senior Vice President 2025-2026
Dr. T.S. Sudarshan, FASM, Materials Modification Incorporated, Vice President 2025-2026
Bill Jarosinski, MBA, FASM, Linde Advanced Materials Technologies, Inc.(Retired), Treasurer 2025-2026
Navin J. Manjooran, Ph.D., MBA, FASM, FACerS, FIIM, FIMMM, Solve, Immediate Past President 2025-2026

Hanchen Huang, FASM, OSU College of Engineering, Architecture and Technology, Trustees 2023 – 2026
Christopher J. Misorski, FASM, Mercury Marine, Trustees 2023 – 2026
Dehua Yang, Ph.D., FASM, Exponential Business and Technologies Company, Trustees 2023 – 2026
Rahul Gupta, Ph.D., ND Gupta Enterprises Pvt. Ltd., Trustees- 2024 – 2027
Victoria Miller, Ph.D., University of Florida, Trustees- 2024 – 2027
Fan Zhang, Ph.D., FASM, CompuTherm LLC, Trustees- 2024 – 2027
Dr. Erik Mueller, P.E., FASM, National Transportation Safety, Trustees- 2025 – 2028

Dr. Ramana Reddy, FASM, The University of Alabama, Trustees- 2025 – 2028
JP Singh, FASM, General Motors Company, Trustees- 2025 – 2028
Wenchi Liu, Northwestern University, Student Board Members 2026-2027
Sofía González Espinosa, Instituto Tecnológico de Morelia, Student Board Members 2026-2027
Andrew J. Gillespie, Purdue University, Student Board Members 2026-2027

RSTC Organizing Committee

CONFERENCE CHAIR:

Andrew Payzant
Oak Ridge National Laboratory

RESIDUAL STRESS TECHNICAL COMMITTEE

Rajan Bhambroo, Tenneco Powertrain
Amrita Bag, Interpro Pipe & Steel Inc. – Canada
Mike Hill, University of California, Davis
James Pinault, Proto Manufacturing, Ltd. – Canada

Chair: **Rajan Bhambroo**, Tenneco Powertrain
Vice Chair: **Gary Styger**, University of Johannesburg
Secretary: **Zhenzhen Yu**, Colorado School of Mines
Immediate Past Chair: **Seung-Yub Lee**, Pratt & Whitney

Zwick / Roell

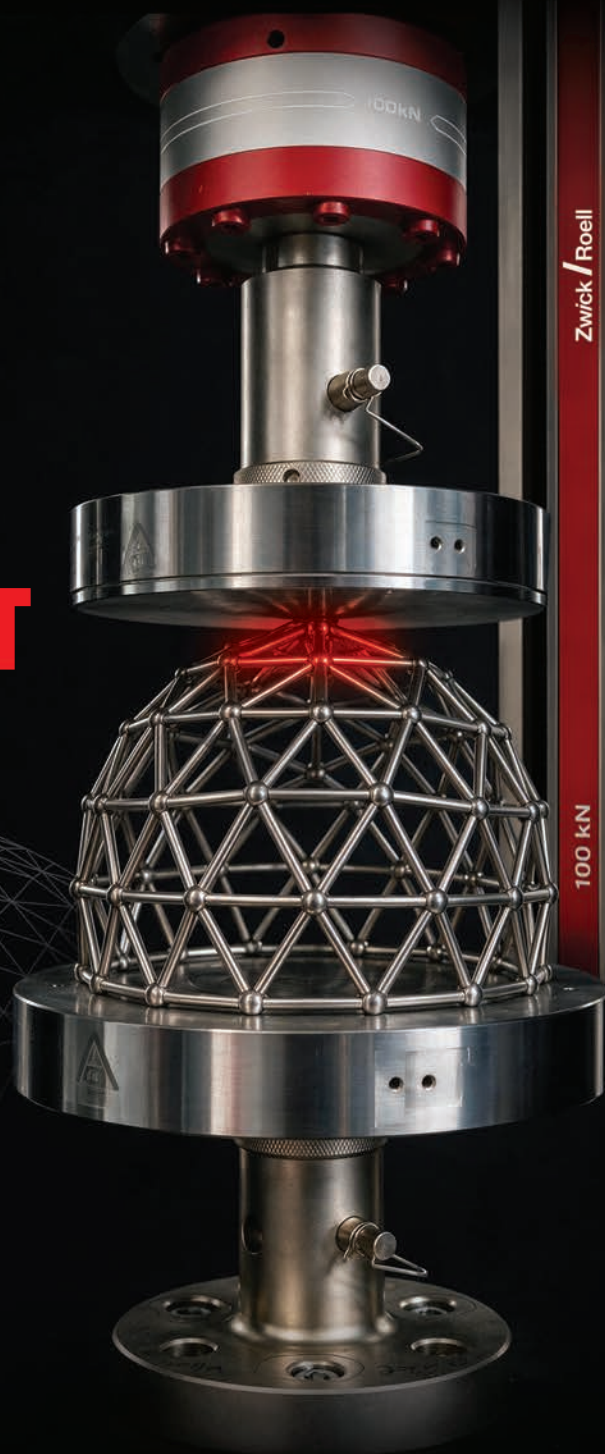
EVERY GREAT DESIGN DESERVES A BREAKING POINT

How much load will the dome withstand?
We'll find the limit.

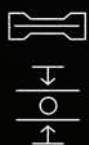
At **ZwickRoell**, we help engineers turn big ideas into validated performance.

Our testing systems reveal the true strength, behavior, and limits of metals and components, so you can design with confidence.

DomesDay Competition | September 29



Stop by **BOOTH #417** to learn more about our full portfolio of testing solutions.



Tensile

Compression



Flexure

Hardness



Fatigue and High Temperature

Automated Solutions

SCHEDULE AT A GLANCE

IMAT AND RSTC SCHEDULE AT A GLANCE, SPECIAL EVENTS, ASM MEETINGS AND PROTOCOL EVENT LISTING

SUNDAY, SEPTEMBER 27		
8:00 a.m. – 12:00 p.m.	Exhibitor Set-up (by request only)	Exhibit Hall 400AB
MONDAY, SEPTEMBER 28		
7:00 a.m. – 5:00 p.m.	Registration Open	Exhibit Hall 400AB – Foyer
8:00 a.m. – 5:00 p.m.	Exhibitor Set-up	Exhibit Hall 400AB
8:00 – 10:45 a.m.	Executive Leadership Forum – Panel Discussion	309AB
8:30 – 10:30 a.m.	Authors & Session Chair Coffee	300 – Hallway
9:00 a.m. – 5:00 p.m.	IMAT Technical Programming	301A, 302A, 302B, 304A, 304B, 306A, 306B, 307AB, 308A, 308B
10:20 – 10:50 a.m.	Refreshment Break Open	300 – Hallway
11:30 a.m. – 1:30 p.m.	ASM Leadership Awards Luncheon (ticketed event)	Hilton Quebec – Palais & Kent
11:30 a.m. – 1:30 p.m.	Lunch on Own (Available for Purchase)	Available for Purchase on Level 3
2:20 – 2:40 p.m.	Refreshment Break Open	300 – Hallway
4:00 – 5:00 p.m.	ASM 113th Annual Business Meeting	301AB
4:30 – 5:30 p.m.	ASM International Metallographic Society (IMS) General Membership Meeting	307AB
6:30 – 7:30 p.m.	ASM Failure Analysis Society (FAS) General Membership Meeting	Hilton Quebec – Palais & Kent
7:30 – 9:00 p.m.	ASM Failure Analysis Society (FAS) Program Committee Meeting	Hilton Quebec – Palais & Kent
TUESDAY, SEPTEMBER 29		
7:00 – 9:00 a.m.	ASM Women in Materials Engineering Breakfast (ticketed event)	309AB
7:00 – 9:00 a.m.	Authors & Session Chair Coffee	300 – Hallway
7:30 a.m. – 5:30 p.m.	Registration Open	Exhibit Hall 400AB – Foyer
8:00 a.m. – 3:00 p.m.	IMAT Technical Programming	301A, 302A, 302B, 304A, 304B, 306A, 306B, 307AB, 308A, 308B
9:00 a.m. – 3:20 p.m.	RSTC Technical Programming	303A & 303B
9:00 a.m. – 2:00 p.m.	ASM Foundation Mini-Materials Camp	Exhibit Hall 400AB – Booth 723
9:10 – 10:30 a.m.	Impact of Artificial Intelligence on Materials Research and Journal Publications – Panel Discussion	309AB
9:20 – 10:50 a.m.	Hosting a Materials Student Camp: A Guide for Chapters and Industry	308A
10:00 a.m. – 2:00 p.m.	ASM DomesDay Competition Sponsored by:  FLUXTROL  Zwick / Roell	QCCC – Exhibit Hall 400 AB – DomesDay & ZwickRoell Booth (#417)
10:00 a.m. – 5:00 p.m.	Exhibit Hall Open	Exhibit Hall 400AB
10:20 – 11:00 a.m.	Refreshment Break Open in Exhibit Hall	Exhibit Hall 400AB
10:30 – 11:30 a.m.	IMAT Keynote, Tyler Nester, Chief Engineer, Artemis II, NASA, presents, "Moon to Mars – Artemis II Mission... Next Steps". Sponsored by: SPRINGER NATURE	Exhibit Hall 400AB – Industry Forum
11:30 a.m. – 1:30 p.m.	Lunch Open on the Show Floor	Exhibit Hall 400AB
1:00 – 2:00 p.m.	IMS Henry Clifton Sorby Lecturer: Prof. Geoffrey Scamans, Brunel University & Innoval Technology Limited	307AB
2:00 – 4:30 p.m.	IMAT Student Poster Competition Sponsored by:  FLUXTROL	Exhibit Hall 400AB

SCHEDULE AT A GLANCE

IMAT AND RSTC SCHEDULE AT A GLANCE, SPECIAL EVENTS, ASM MEETINGS AND PROTOCOL EVENT LISTING

TUESDAY, SEPTEMBER 29		
3:00 – 5:00 p.m.	Materials in Motion: Social Networking Event	Exhibit Hall 400AB
5:00 p.m.	Student Poster Competition Winner Announcement	Exhibit Hall 400AB
6:00 – 7:00 p.m.	ASM Awards Cocktail Reception (ticketed event)	Hilton Quebec – Grande Place
7:00 – 9:30 p.m.	ASM Awards Dinner (ticketed event)	Hilton Quebec – Palais & Kent
9:30 – 11:00 p.m.	ASM President's Reception (ticketed event)	Hilton Quebec – Grande Place
WEDNESDAY, SEPTEMBER 30		
7:00 – 9:00 a.m.	Authors & Session Chair Coffee	300 – Hallway
7:00 – 9:00 a.m.	Fuel up with the Foundation	Hilton Quebec Lobby
7:30 a.m. – 5:00 p.m.	Registration Open	Exhibit Hall 400AB – Foyer
8:00 a.m. – 5:30 p.m.	IMAT Technical Programming	301A, 302A, 302B, 304A, 304B, 306A, 306B, 307AB, 308A, 308B
9:00 a.m. – 5:30 p.m.	RSTC Technical Programming	303 A & 303 B
10:00 a.m. – 1:30 p.m.	Exhibit Hall Open	Exhibit Hall 400AB
10:20 – 11:00 a.m.	Refreshment Break Open in Exhibit Hall	Exhibit Hall 400AB
10:30 – 11:30 a.m.	IMAT Panel Discussion: Beyond "Business as Usual": Strengthening Global Supply Chains for Critical Materials	Exhibit Hall 400AB – Industry Forum
11:30 a.m. – 1:30 p.m.	Lunch Open on the Show Floor	Exhibit Hall 400AB
1:00 – 2:00 p.m.	Alpha Sigma Mu Lecturer: Prof. Ji-Cheng 'JC' Zhao, University of Connecticut	304B
1:30 – 8:00 p.m.	Exhibitor Move-out	Exhibit Hall 400AB
2:00 – 3:00 p.m.	Edward DeMille Campbell Memorial Lecturer: Prof. Roderick I L Guthrie, McGill University & McGill Metals Processing Centre	304B
3:00 – 3:20 p.m.	Refreshment Break Open	300 – Hallway
WEDNESDAY, OCTOBER 1		
7:30 – 11:00 a.m.	Registration Open	Exhibit Hall 400AB – Foyer
7:00 – 9:00 a.m.	Authors & Session Chair Coffee	300 – Hallway
8:00 a.m. – 12:00 p.m.	IMAT Technical Programming	306A, 306B
10:00 – 10:20 a.m.	Refreshment Break Open	300 – Hallway
12:00 p.m.	Conference Concludes	

**Ticketed event/separate registration required*

SPECIAL EVENTS

MATERIALS IN MOTION: SOCIAL NETWORKING EVENT

Tuesday, September 29 | 3:00 – 5:00 p.m.
Exhibit Hall 400 AB

Prepare for an immersive networking experience where science and spectacle intersect. Watch aerialists soar overhead, enjoy live music, handcrafted cocktails, and elevated bites, while networking with materials scientists, engineers, researchers, students, and industry leaders from around the world.

Every breakthrough begins with a connection. Explore the latest technologies and solutions from leading exhibitors, discover new ideas through curated exhibit hall tours and spark conversations that could lead to your next collaboration, technical solution, business opportunity, or career-defining partnership. Materials in Motion is where materials, minds, and momentum converge. Innovation is in motion. Be part of it.

**No additional ticket required.*

CURATED EXHIBIT TOURS: MATERIALS SOLUTIONS EXPO

Discover the latest innovations shaping the materials industry through a guided Curated Exhibit Tour at the Materials Solutions Expo. These complimentary tours will take attendees to a selection of featured exhibitors showcasing cutting-edge technologies, products, and services. Whether you're looking to solve technical challenges, explore new solutions, or connect with industry-leading suppliers, these tours offer an efficient and engaging way to experience the expo floor.

Tuesday, September 29
3:00 – 3:45 p.m.

Wednesday, September 30
11:30 a.m. – 12:15 p.m.

STUDENTS & EMERGING PROFESSIONALS

DOMESDAY COMPETITION

Tuesday, September 29 | 10:00 a.m. – 2:00 p.m.
Exhibit Hall 400 AB

Sponsored By  **FLUXTROL** 

Can their domes take the weight? Teams designed and built a dome to be judged in various categories, the last of which will see the dome pitted against the compression machine! Come support the ten teams participating in ASM's Geodesic Dome Design Competition, DomesDay, at IMAT.

IMAT STUDENT POSTER COMPETITION

Tuesday, September 29 | 2:00 – 5:00 p.m.
Exhibit Hall 400 AB

Sponsored By  **FLUXTROL**

The ASM Emerging Professionals Committee invites undergraduate and graduate students to present their research at the IMAT Student Poster Competition. This general student poster competition is open to all fields of materials science and metallurgy. Winners in each category receive cash prizes and are recognized at the Welcome Reception, while all participants gain valuable professional feedback and networking opportunities.

Schedule of Events:

Poster Judging – 2:00 – 4:30 p.m.

Winner Announced – 5:00 p.m.

Prizes:

1st Place – \$250

2nd Place – \$150

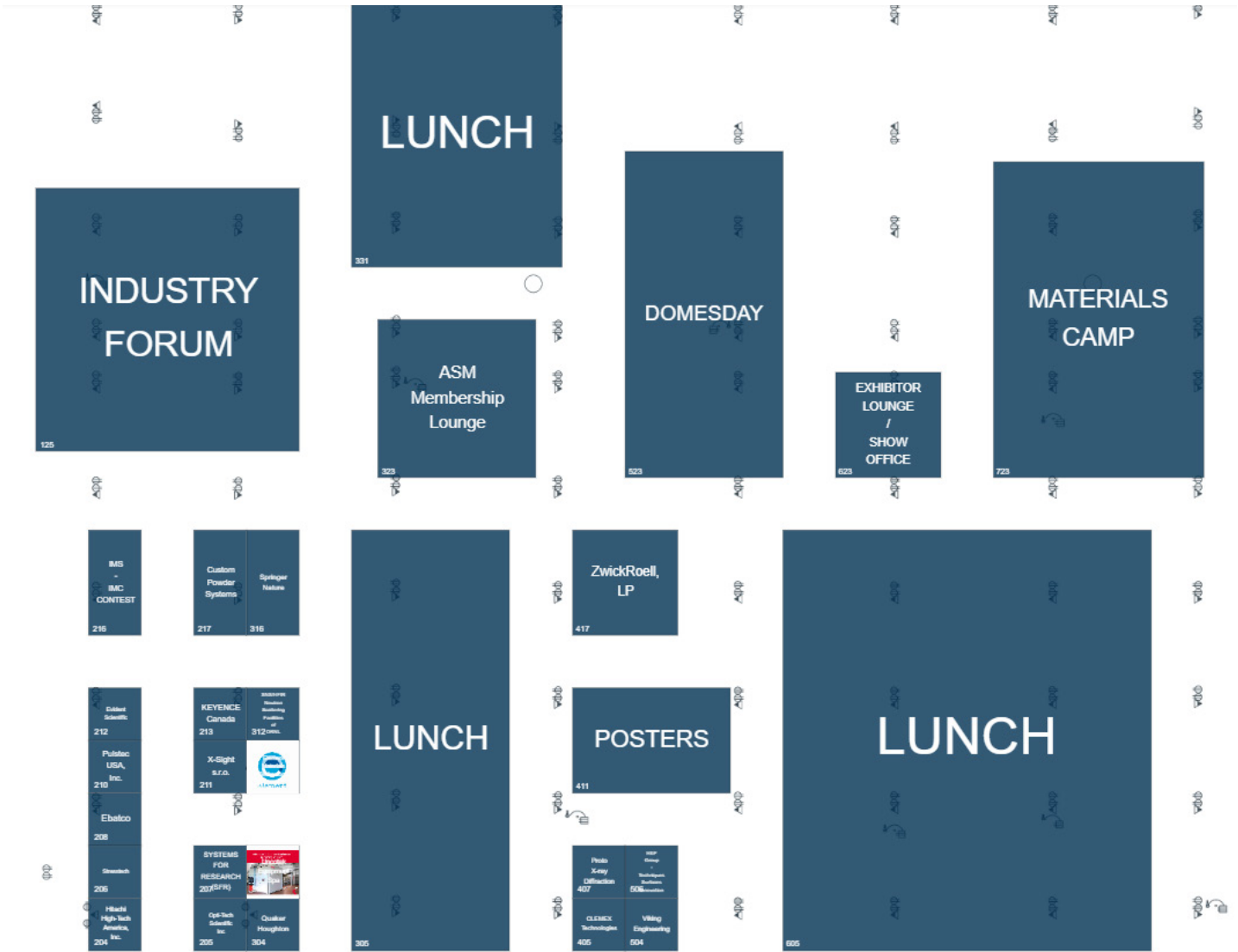
3rd Place – \$100

IMAT / RSTC / MSE EXHIBITOR LIST

2026 EXHIBITING COMPANIES	BOOTH
CLEMEX Technologies	405
Custom Powder Systems	217
Ebatco	208
Element Materials Technology	310
Evident Scientific	212
HEF Group - Techniques Surfaces Innovation	506
Hitachi High-Tech America, Inc.	204
KEYENCE Canada	213
LINCOTEK	306
Oak Ridge National Lab	312
Opti-Tech Scientific	205
Proto X-ray Diffraction	407
Pulstec USA, Inc.	210
Quaker Houghton	304
Springer Nature	316
Stresstech	206
SYSTEMS FOR RESEARCH	207
Viking Engineering	504
X-Sight	211
ZwickRoell LP	417

Orange highlight indicates Sponsor | *Exhibitor List as of 9/4/2026

IMAT / RSTC / MSE EXHIBITOR FLOOR PLAN



Scan the **QR code** or
visit **bit.ly/MSE2026**
to view the full
IMAT, RSTC, & MSE
Exhibitor Floorplan

EXHIBITOR COMPANY DESCRIPTIONS

CLEMEX Technologies

Booth # 405

www.clemex.com

Custom Powder Systems

Booth # 217

www.custom-powder.com

Ebatco

Booth # 208

Ebatco provides fast, dependable, high quality, best-value analytical and testing solutions via ISO 17025 accredited lab services, expert-level consultation, advanced technologies and instruments.

www.ebatco.com

Element Materials Technology

Booth # 310

www.element.com

Evident Scientific

Booth # 212

www.evidentscientific.com

HEF Group - Techniques Surfaces Innovation

Booth # 506

HEF Group is a global industrial company specialized in surface engineering and tribology. It develops advanced coating and treatment solutions that enhance wear resistance, reduce friction, and extend the lifespan of mechanical components. We are also active in emerging technologies such as photonics and hydrogen systems.

www.hef.group

Hitachi High-Tech America, Inc.

Booth # 204

Hitachi High-Tech America provides a comprehensive suite of advanced analytical instruments -from Electron Microscopes to Thermal Analyzer and more -designed for precision and dependable performance in research, quality control, and industrial environments. Our technologies support critical work across titanium manufacturers. We partner with our customers through expert training, application consulting, and dedicated after-sales service to ensure long-term success and optimal system performance.

www.hitachi-hightech.com/us/en

KEYENCE Canada

Booth # 213

www.keyence.ca

LINCOTEK

Booth # 306

Manufacturer of Thermal Spray Equipment
www.lincotek.com

SNS/HFIR Neutron Scattering Facilities of ORNL

Booth # 312

neutrons.ornl.gov

Opti-Tech Scientific Inc

Booth # 205

Opti-Tech Scientific Inc. was established in 1989 as a microscopeservice & calibration company and has evolved into a leading supplier of Scientific Equipment specializing in Optical & DigitalMicroscopy across Canada. We are a solution-based company that provides uncompromising support, with a sales team that has unsurpassed product knowledge, coupled with state-of-the-art products featuring the latest innovations and leading-edge technology.

www.opti-tech.ca

EXHIBITOR COMPANY DESCRIPTIONS

Proto X-ray Diffraction

Booth # 407

Proto is a leading local manufacturer of x-ray characterization equipment, including residual stress and retained austenite measurement systems.

www.protoxrd.com

Pulstec USA, Inc.

Booth # 210

www.pulstec.net

Quaker Houghton

Booth # 304

Quaker Houghton is the world leader in quenchants and heat treatment fluids, including cold quenching oils, heat treatment salts, martempering oils, pack carburizers, vacuum quench oils, and aqueous polymer quenchants.

home.quakerhoughton.com

Springer Nature

CORPORATE SPONSOR

Booth # 316

Springer Nature is one of the leading publishers of research in the world. Through our leading brands, trusted for more than 180 years, we provide technology-enabled products, platforms and services that help researchers to uncover new ideas and share their discoveries, health professionals to stay at the forefront of medical science, and educators to advance learning. For more information, please visit about.springernature.com and @SpringerNature.

www.springer.com

Stresstech

Booth # 206

www.stresstech.com

SYSTEMS FOR RESEARCH (SFR)

Booth # 207

Systems for Research (SFR) has been collaborating with universities, industry, and health science institutions for over 34 years, to offer an array of cutting-edge scientific instrumentation and provide greater visibility into the molecular world. SFR has an expansive in-house service team situated across Canada to provide our clients with uninterrupted and on-going local support for their research needs.

www.sfr.ca

Viking Engineering

Booth # 504

As the specialty engineering arm of GATE Energy, Viking Engineering supports the design, optimization and integrity of energy facilities and assets.

www.gate.energy/viking-engineering

X-Sight s.r.o.

Booth # 211

www.xsight.eu

ZwickRoell, LP

CORPORATE SPONSOR

Booth # 417

Your Partner in Materials Testing. For over 170 years, we've been helping companies around the world develop better and safer products through precise material testing, reliable results and a collaborative partnership. We offer innovative testing systems and services for reliable test results in materials and component testing. ZwickRoell stands for the highest quality in research, development and quality assurance in over 20 industries worldwide.

www.zwickroell.com