

BE A PART OF THE LARGEST INTERNATIONAL MANUFACTURING CONFERENCE IN THE WORLD

Sponsorship and Exhibitor Info

Please download the sponsorship program at the link below:

Sponsorship website: <https://msec-namrc2023.rutgers.edu/sponsorship>

Conference website: <https://msec-namrc2023.rutgers.edu/>

DIAMOND SPONSOR – \$15,000	GOLD SPONSOR – \$10,000
• Company logo with link on conference webpage • Company logo in e-brochure and final program • Full-page advertisement in conference program • Three (3) complimentary conference registrations • Prominent signage identifying your organization at Opening General Session and at the event • First choice of free exhibition space • One 8.5" x 11" insert for conference bag • Other requests can be considered	• Company logo with link on conference webpage • Company logo in e-brochure and final program • Half-page advertisement in conference program • Two (2) complimentary conference registrations • Prominent signage identifying your organization at the event • Free exhibition space • One 8.5" x 11" insert for conference bag • Other requests can be considered
SILVER SPONSOR – \$5,000	EXHIBITOR - \$3,000
• Company logo with link on conference webpage • Company logo in e-brochure and final program • One (1) complimentary conference registration • Free exhibition space • One 5.5" x 8.5" insert for conference bag	• Free exhibition space • Company logo in e-brochure and final program • One (1) complimentary conference registration • Company name listed on website
Special Event Sponsor – \$3,000	Informational Sponsor – \$1,000
• Company logo with link on conference webpage • One (1) complimentary conference registration • Signage of your organization as the event sponsor	• Company name listed on conference webpage • One 5.5" x 8.5" insert for conference bag

Become a Sponsor

Check ption: Make payable to NAMRC-MSEC-LEM&P 2023

Credit Card option: Contact Ms. Dace Ozolina

Email: dace.ozolina@rutgers.edu; Tel: 848-445-2224

Conference inquiries: Contact Prof. Yuebin Guo

Email: yuebin.guo@rutgers.edu; Tel: 848-445-2225

Remit Payment To (By April 12, 2023)

Ms. Dace Ozolina
Accounting Manager
School of Engineering
Rutgers University-New Brunswick
B203 Engineering Building
98 Brett Rd, Piscataway, NJ 08854

THANKS FOR YOUR SUPPORT!

Venue

The site for the co-located NAMRC51 | MSEC 2023 | LEM&P 2023 is Rutgers University-New Brunswick, New Jersey, USA. Located in the New York-New Jersey Metro Area, New Brunswick is very convenient to access by air (Newark Airport/EWR, New York Airport/JFK, Philadelphia Airport/PHL) and by rail (30 min from EWR to New Brunswick at \$17.50 one-way fare). New Brunswick Train Station is located two blocks distance from the conference venue. Various authentic restaurants can be easily found to meet the tastes of diverse visitors. A direct 45 min train from Brunswick Station to the Pennsylvania Station in New York City will bring you everything from the finest museums to world-class sightseeing tours, shopping, festivals, and events.



Further Information

For more information visit the conference website: <https://msec-namrc2023.rutgers.edu/>

Conferences

The manufacturing faculty at Rutgers University-New Brunswick is pleased to propose that the International Advanced Manufacturing Conference (NAMRC/MSEC/LEM&P) 2023, a joint conference of the 51st Society of Manufacturing Engineers (SME)'s North American Manufacturing Research Conference (NAMRC51), the American Society of Mechanical Engineers (ASME)'s International Manufacturing Science and Engineering Conference (MSEC 2023), and the Japan Society of Mechanical Engineers (JSME)'s International Conference on Leading Edge Manufacturing/Materials & Processing (LEM&P 2023), be held at Rutgers-New Brunswick, New Jersey, in June 2023. The conference theme will be AI Manufacturing.

Conference Host

Chair: Prof. Yuebin Guo, Rutgers

Co-Chairs: Prof. Fernando Muzzio, Rutgers

Prof. Paul Takhistov, Rutgers

Prof. Weihong Grace Guo, Rutgers

Organizing Committee

Prof. Craig Arnold, Princeton

Prof. Alberto Cuitiño, Rutgers

Prof. Elsayed Elsayed, Rutgers

Prof. Xi Gu, Rutgers

Prof. Rajiv Malhotra, Rutgers

Prof. Aaron Mazzeo, Rutgers

Prof. Lian Qi, Rutgers

Prof. Ryan Sills, Rutgers

Prof. Jerry Shan, Rutgers

Prof. Jonathan Singer, Rutgers

Prof. Zhimin Xi, Rutgers

Prof. Lawrence Yao, Columbia

Prof. Jingang Yi, Rutgers

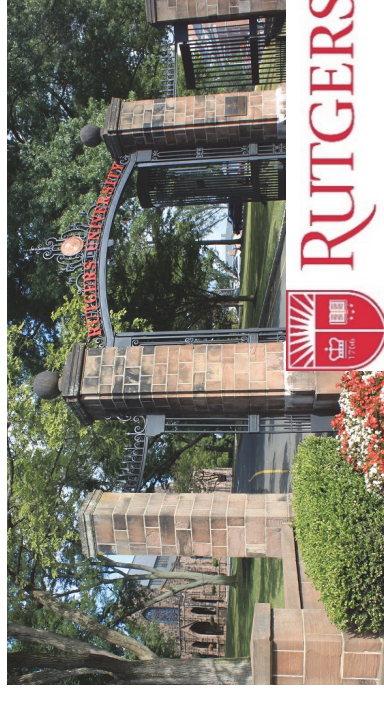
Dr. Ngwe Zin, Rutgers

Prof. Qingze Zou, Rutgers



NAMRC51 | MSEC 2023 | LEM&P 2023

June 12-16, 2023
New Brunswick, New Jersey, USA



Highlights

- Federal/Academia/Industry Perspectives on AI Mfg
- Numerous Technical Sessions
- Women in Advanced Mfg Forum
- Mfg Design Competition
- Blue Sky Competition
 - Expert Panels
- Exhibitions & Posters
- Industry tours

<https://msec-namrc2023.rutgers.edu/>

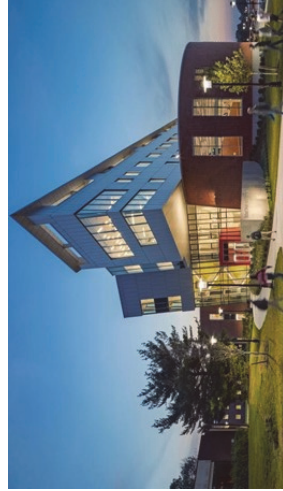
Topics

Topics of interest include but are not limited to:

- Material removal processes
- Additive manufacturing
- Formative processes
- Materials processing
- Micro/Nanomanufacturing
- Hybrid manufacturing
- Sustainable manufacturing
- Robotic manufacturing
- Machine tools
- Manufacturing metrology
- Sensors, monitoring, control, and automation
- Wireless communications (e.g., 5G)
- Design for manufacturing
- Manufacturing systems
- Modeling and simulations
- Manufacturing data analytics
- Artificial intelligence (AI)/Machine learning (ML)
- Digital twins
- Cyber-manufacturing systems (CMS)
- Industry 4.0/Smart manufacturing
- Manufacturing supply chains
- Life cycle analysis
- Human-centered manufacturing
- Industrial use cases

Plus

- Keynotes (academia, industry, and government)
- Forums, workshops, and symposia
- Manufacturing design competition
- Industry/research lab tours



New Jersey Advanced Manufacturing Institute

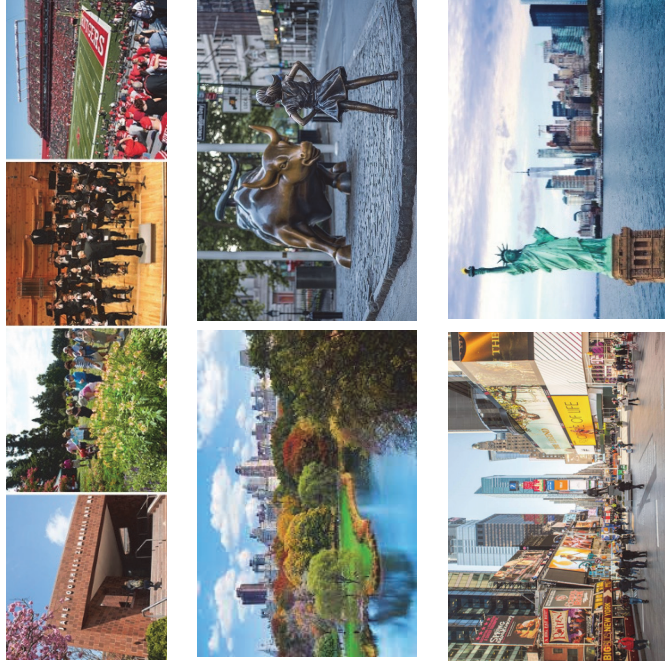
Call for Papers

The scientific program will include keynotes, breakout sessions, and technical presentations. All contributed papers will be subjected to a full review process. All accepted papers will be recommended for publication in *Procedia manufacturing*. Selected papers will be published in *J. Manufacturing Systems*, *J Manufacturing Processes*, and *Manufacturing Letters*. For each accepted paper, at least one author is requested to register as a conference delegate. The abstract and paper guidelines can be downloaded at <https://mse-namrc2023.rutgers.edu/>

Key Dates

Please refer the key dates for specific conferences
<https://mse-namrc2023.rutgers.edu/>

Dining and Local Tours



Travel & Accommodation

■ Multiple airports nearby

- Newark ~30 min
- LaGuardia ~60 min
- JFK ~60 min
- Philadelphia ~75 min



■ Hotels

- Hyatt Regency New Brunswick
2 Albany St, New Brunswick, NJ 08901



- The Heldrich Hotel

10 Livingston Ave, New Brunswick, NJ 08901

