



ASME **CARD** 2024

Conference for Advanced
Reactor Deployment

Program

CONFERENCE
March 26 – 28, 2024

EPRI, Charlotte, NC, USA

<https://event.asme.org/CARD>



Nicholas McMurray
Conference Co-chair

Dear Distinguished Attendees:

Welcome to the 2024 ASME Conference for Advanced Reactor Deployment (CARD) at EPRI headquarters in Charlotte, NC!

Now in its second year, CARD looks to build upon the industry momentum to deploy new nuclear technologies. It's not just private industry interest, but global interest as well proves there is a real demand for new nuclear technology.

Don't take my word for it. Last year, the Potential Energy Coalition polled over 2,000 Americans and found that over 76% were supportive of advanced nuclear energy being a part of the U.S. energy mix. In addition to those in the U.S., globally, they polled additional individuals in South Korea, Japan, France, Germany, the United Kingdom, Poland, and Sweden. There they found that about 64% of people support advanced nuclear.

While the industry is well-positioned to build their order books and build, it hasn't been easy. Over the last year there have been challenges, with project cancellations and cost increases. These challenges aren't unique to the nuclear industry, but developers are going to have to demonstrate the ability to execute their projects in order to attract additional customers, especially those customers who are less familiar with nuclear energy.

This is exactly why ASME CARD was envisioned. Codes and standards are critical when it comes to construction timelines and cost. Therefore, ASME and its volunteer members will play a critical role in the success of the nuclear industry. In addition, entities like EPRI, with their cutting-edge research, seek to remove barriers to deployment.

Just like last year, the CARD program was a true team effort – every member of the Organizing Committee and every ASME staff member played a significant role in setting the event up for success. On behalf of my fellow co-chairs, I want to thank all of you for your efforts. In addition, I especially want to thank EPRI for hosting CARD this year.

Thank you all for your attendance and participation. I look forward to seeing you in Charlotte!

Sincerely,

A handwritten signature in cursive script that reads "Nicholas McMurray".

Nicholas McMurray
Conference Co-chair

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THANK YOU!

Thank you to our volunteers! Without their dedication and time commitment, **CARD** could not be a successful conference.

ASME 2024 CARD CONFERENCE ORGANIZERS
Nicholas McMurray , Conference Chair
Robert Stakenborghs , Conference Co-Chair
Yassin Hassan , Technical Program Chair
Guoqiang Wang , Technical Program Co-Chair
Asif Arastu , Technical Program Co-Chair
ASME 2024 CARD SESSION ORGANIZERS
Maury Pressburger , Chair, Reactor Technology
Tom Vogan , Chair, Code Development Panels
Kathryn Hyam , Co-Chair, Code Development Panels
DeLeah Lockridge , Chair, Modularization and Advanced Manufacturing
Matthew Naraine , Chair, Regulatory Modernization Panel
Eli Windsor , Co-Chair, Early Career Engagement
Kelly McGrath , Conference Advisor
Michael Roy , Conference Advisor
Craig Stover , Conference Advisor
Frank Michell , Member



REGISTRATION HOURS AND LOCATION

Registration will be located in the lobby of building 3 at EPRI headquarters.

The hours are as follows:

TUESDAY

March 26 8:00AM – 5:00PM

WEDNESDAY

March 27 8:00AM – 4:00PM

WI-FI

Username: citgust1300
Password: EPRIgust1300

REGISTRATION POLICIES

1. Conference registration fees include admission to all sessions and meals provided at the conference.
2. All attendees, including member, non-members, authors, panelists, chairs, and co-chairs, must pay the appropriate registration fee.



Schedule at a Glance

Timing in EST	Tuesday, March 26
8:30 AM - 9:00 AM	Breakfast
9:00 AM - 10:15 AM	Welcome and Keynote Session Thomas Costabile, Arshad Mansoor & Grace Stanke
10:15 AM - 10:30 AM	Break
10:30 AM - 12:00 PM	Modularization Panel and Updating Standards to Meet Advanced Reactor Design Needs
12:00 PM - 1:00 PM	Networking Lunch
1:00 PM - 2:15 PM	Reactor Technology Deployment Plenary Panel Craig Stover, Chris Goosen & Dr. Mark Nutt
2:15 PM - 2:30 PM	Break
2:30 PM - 3:45PM	Advanced Reactor Technology Readiness Panel (Part 1) and Early Career Panel
3:45PM - 4:00 PM	Break
4:00 PM - 5:15 PM	Transitioning from Advanced Reactor Research to Deployment and Voice of the Customer
5:30 PM - 6:45 PM	Welcome Reception

	Wednesday, March 27
8:30 AM - 9:00 AM	Breakfast
9:15 AM - 10:15 AM	The Importance of Communication to Nuclear Power
10:15 AM - 10:30 AM	Break
10:30 AM - 12:00 PM	Developing Cost Savings Strategies for Advanced Reactors and Digital Twin Technology - Panel 1
12:00 PM - 1:00 PM	Networking Lunch
1:00 PM - 1:45 PM	Round Table on Advanced Reactor Deployment
1:45 PM - 2:00 PM	Break
2:00 PM - 3:30 PM	Digital Twin Technology - Panel 2 and Regulatory Modernization Panel
3:30 PM - 3:45 PM	Break
3:45 PM - 5:00 PM	Advanced Reactor Technology Readiness Panel (Part 2)
5:00 PM - 6:30 PM	Technical Women's Network

	Thursday, March 28
8:30 AM - 9:00 AM	Breakfast- Building 1
9:00 AM - 10:30 AM	EPRI Tour- Building 1

Keynotes

TUESDAY, MARCH 26

9:00AM – 10:15AM

ROOM 741 BCEF



Arshad Mansoor

President and Chief Executive Officer
EPRI

Biography: Arshad Mansoor is EPRI's President and Chief Executive Officer, responsible for the institute's operation and its portfolio of R&D and demonstration programs, spanning all sources of generation, power delivery and utilization, and the environment.

Previously Mansoor served as senior vice president, research and development, responsible for leading the development of the R&D portfolio, effective collaboration in shaping and conducting research, and the effective application of research findings, including technology transfer. Prior to that, as vice president of EPRI's Power Delivery and Utilization sector, he led research, development, demonstration, and application of transmission and distribution and energy utilization technologies. He was vice president then CEO of the former EPRI subsidiary, EPRI Solutions, and vice president and director of engineering of the EPRI Power Electronics Application Center.

Beginning in 2007, he directed EPRI's Energy Efficiency Initiative to facilitate smarter power delivery and end-use. In 2012 Mansoor launched EPRI's Integrated Grid initiative, charting a course for the electricity sector to integrate distributed resources such as rooftop solar and onsite energy storage with utilities' central generation, transmission, and distribution systems. More recently, he has guided and shaped EPRI's Efficient Electrification Initiative, examining the potential for economywide electrification to reduce overall energy demand and emissions while improving economic efficiency and enhancing customer satisfaction.

Today he is driving low-carbon research spanning the evolving energy system, interconnected energy technologies and emerging resources such as hydrogen. Focused on accelerating decarbonization across the economy, this work is identifying effective pathways to double by 2030 the U.S. energy-related CO2 emission reductions achieved since 2005—and to enable a more than 80 percent reduction by 2050.

Mansoor holds five U.S. patents in power electronics and distributed energy resources. He is a senior member of the IEEE and served as vice president of the U.S. National Committee of CIGRE, the international council on large electric systems, and as a member of the board for the Energy Production and Infrastructure Center (EPIC) at the University of North Carolina, Charlotte. He has published numerous papers in journals and conference proceedings and has given talks and participated in panels at leading technical forums worldwide.

He earned a Bachelor of Science in electrical engineering from the Bangladesh University of Engineering and Technology. Mansoor earned his Master of Science (1992) and doctorate (1994) in electrical engineering, focusing on power systems engineering from the University of Texas in Austin. He completed the MIT Reactor Technology Course and the Harvard Business School Advanced Management Program.



Grace Stanke

Constellation
Former Miss America

Biography: It's not often that you find an athlete, engineer, musician, and a former Miss America all in one. Grace Stanke breaks misconceptions surrounding nuclear energy through social media, public engagements, and educational workshops. During her year as Miss America 2023, Grace was named the "New Face of Nuclear Energy" by the Wall Street Journal and was on the Forbes 30 under 30 list for Energy. While completing approximately 270,000 miles of travel, she finished her undergraduate degree in Nuclear Engineering from the University of Wisconsin-Madison. Since passing on the title of Miss America, Grace continues to travel to advocate for peaceful purposes of the science of the atom. Encouraging worldwide change for clean, zero-carbon emission energy sources, Stanke emphasizes the benefits of nuclear power and seeks to dispel the myths around nuclear energy while inspiring the next generation of scientists, engineers, and mathematicians. In March 2024 Grace begins work as a Core Design Engineer at Constellation. Outside of the nuclear industry, Grace is an avid waterskier, classical violinist, and a travel enthusiast.

"I'm not looking to change the entire world on my own — all I need to do is make the one connection that will start a chain reaction."

Reactor Technology Deployment Plenary Panel

TUESDAY, MARCH 26

1:00PM – 2:15PM

ROOM 741 BCEF



Craig Stover

Senior Program Manager, Nuclear Sector EPRI

Craig Stover is a Senior Program Manager in the Nuclear Sector at EPRI. Craig leads the Advanced Nuclear Technology (ANT) program which is focused on developing technology and solutions to support the deployment of the next generation of new nuclear power plants. Craig is also responsible for the Nuclear Beyond Electricity (NBE) Initiative.

Over his 10+ years at EPRI, Craig has worked in several different roles. Craig managed the Balance of Plant NDE Innovation program. He led the advanced manufacturing and materials area in the Advanced Nuclear Technology (ANT) program. Craig also worked in EPRI's Balance of Plant Corrosion (BOPC) program leading heat exchanger and thermal performance research.

Craig joined EPRI after spending 6 years with South Carolina Electric & Gas (SCE&G). During his time at SCE&G, Craig worked on the VC Summer Project where he supported licensing and constructing two new AP1000 nuclear power plants.

Craig holds a BS degree in Mechanical Engineering from the University of South Carolina and an MBA from Ohio University.



Chris Goosen

Director, AP300 Small Modular Reactor
Westinghouse Electric Company

Christopher Goossen has held the position of Director, AP300 Small Modular Reactor for Westinghouse Electric Company since May of 2023. Previously, Mr. Goossen has held the role of Director, Advanced Reactors Product Management. Mr. Goossen has held a number of roles with increasing responsibility including Director of mechanical and piping engineering, Director of Project Engineering for AP1000, and Program Manager leading resolution of all emergent issues during construction of six AP1000 reactors in both China and the United States. Mr. Goossen spent 3 years in Sanmen, China directly supporting construction of the first AP1000 units in the world. Mr. Goossen graduated from Pennsylvania State University with a degree in Mechanical engineering and Purdue University with a Masters in Engineering.



Dr. Mark Nutt

Manager, Nuclear Energy Sector PNNL

Dr. Mark Nutt joined PNNL in September 2018 as manager of the Nuclear Energy sector, overseeing programmatic support of the DOE Office of Nuclear Energy (DOE-NE), the U.S. Nuclear Regulatory Commission (NRC), and commercial and international clients.

Dr. Nutt also serves as the U.S. representative and is the chairman of the International Atomic Energy Agency's Technical Working Group for Fuel Cycle Options and Spent Fuel Management. He previously served as the national technical director (NTD) of the Integrated Waste Management program in DOE-NE's Office of Spent Fuel and Waste Disposition Program and was responsible for planning, coordinating, integrating, and managing a team comprised of national laboratories and contractors to support the DOE's efforts to implement an integrated waste management system for spent nuclear fuel and high-level nuclear waste.

From 2006 to 2018, Dr. Nutt served as a principal nuclear engineer in the Nuclear Engineering Division at Argonne National Laboratory (ANL). He served as the deputy NTD of the DOE-NE Used Fuel Disposition Research and Development campaign. He was responsible for the management of that program, establishing research and development priorities related to the geologic disposal of nuclear waste, and performing technical work evaluating the performance of geologic disposal systems. He also performed research on the waste management performance attributes of advanced nuclear fuel cycles and investigated alternative disposition pathways and served as the co-chairman of the Waste Management Working Group under the U.S.-Japan Joint Nuclear Energy Action Plan. Prior to joining Argonne National Laboratory in 2006, Dr. Nutt spent over nine years working on the DOE Yucca Mountain Project performing a variety of activities in support of DOE's efforts to develop a license application for submittal to the NRC for authorization to construct a geologic repository. He also has assessed the performance of facility designs for the disposal of low-level radioactive waste and spent four years as a reactor support engineer at a nuclear utility.

Dr. Nutt received his BS, MS, and PhD degrees in nuclear engineering from Iowa State University. He has also received management and leadership education and training, including completion of the Strategic Laboratory Leadership Program at the University of Chicago Booth School of Business.

Schedule

TUESDAY, MARCH 26TH

BREAKFAST

8:00AM - 9:00AM

ROOM: DINING ROOM

WELCOME AND KEYNOTE PRESENTATIONS

9:00AM – 10:15AM

ROOM: 741 BCEF

**Welcome by Thomas Costabile, P.E.,
Executive Director and CEO, ASME.**

Presenters:



Thomas Costabile, P.E.,
Executive Director and CEO, ASME



Arshad Mansoor
President and Chief Executive Officer
EPRI



Grace Stanke
Constellation
Former Miss America

REFRESHMENT BREAK

10:15AM – 10:30AM

ROOM: FOYER

MODULARIZATION AND ADVANCED MANUFACTURING PANEL

10:30AM – 12:00PM

ROOM: 741 BCEF

Presenters:



DeLeah Lockridge
Moderator



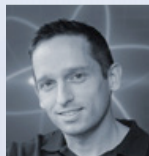
Richard Howard
ORNL
Panelist



Ryan Dehoff, Ph.D.
ORNL
Panelist



Phil Malone
Core Power
Panelist



Matthew Kravec
Westinghouse Electric Company
Panelist



Marcel Devos
Prodigy Clean Energy
Panelist

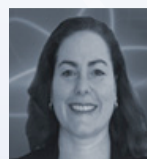
UPDATING STANDARDS TO MEET ADVANCED REACTOR DESIGN NEEDS

10:30AM – 12:00PM

ROOM: 741 AD

The rapid deployment of advanced reactors will require a change towards the international standardization of reactor designs and updates to existing codes and standards to meet the advanced reactor design needs.

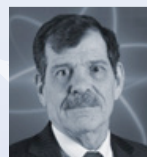
Presenters:



Kathryn Hyam
ASME Moderator



Tom Ruggiero
Panelist



Timothy Adams
Jensen Hughes
Panelist



Yanli Wang
Oak Ridge National Laboratory
Panelist

NETWORKING LUNCH

12:00PM – 1:00PM

ROOM: DINING ROOM

REACTOR TECHNOLOGY DEPLOYMENT PLENARY PANEL

1:00PM – 2:15PM

ROOM: 741 BCEF

Presenters:



DeLeah Lockridge
Moderator



Craig Stover
Senior Program Manager, Nuclear Sector EPRI



Chris Goosen
Director, AP300 Small Modular Reactor
Westinghouse Electric Company



Dr. Mark Nutt
Manager, Nuclear Energy Sector PNNL

REFRESHMENT BREAK

2:15PM – 2:30PM

ROOM: FOYER

REACTOR TECHNOLOGY AND INDUSTRY STRATEGIES: REMOVING CHALLENGES AND DEVELOPING A PATH FORWARD (PART I)

2:30PM – 3:45PM

ROOM: 741 BCEF

Industry strategies and removing roadblocks and developing a path forward (Part-I)

Presenters:



Maury Pressburger
Sargent & Lundy
Moderator



Dr. Guoqiang Wang
Pacific Northwest National Laboratory
Moderator



Matt Salac
NuScale Power
Panelist



Craig Stover
EPRI
Panelist



Chris Goosen
Westinghouse
Panelist



Matthew Naraine,
Canadian Nuclear Safety Commission,
Panelist



Brandon Haugh,
Kairos Power,
Panelist

EARLY CAREER PANEL

2:30PM – 3:45PM

ROOM: 741 AD

Presenters:



Nicholas McMurray

Clearpath
Moderator



Haaken Lysne

GE-Hitachi Nuclear Energy
Panelist



Grace Stanke

Constellation Former Miss America
Panelist



Kiersten Sundell

Generation Atomic
Panelist



Joseph Seo

Texas A&M University Panelist



Jadyn Reis

Texas A&M University Panelist

REFRESHMENT BREAK

3:45PM – 4:00PM

ROOM: FOYER

REACTOR TECHNOLOGY AND INDUSTRY STRATEGIES: REMOVING CHALLENGES AND DEVELOPING A PATH FORWARD (PART II)

4:00PM – 5:15PM

ROOM: 741 BCEF

Industry strategies and removing roadblocks and developing a path forward (Part-II)

Presenters:



Maury Pressburger

Sargent & Lundy
Moderator



Dr. Guoqiang Wang

Pacific Northwest National Laboratory
Moderator



Mark Nutt

PNNL
Panelist



Steven Unikewicz

TerraPower, Natrium Sodium
Fast Reactor Project
Panelist



Kyle Metzroth

X-Energy Panelist



Matthew Kravec

Westinghouse Electric Company
Panelist



Mohamed Shams

NRC
Panelist

VOICE OF THE CUSTOMER

4:00PM – 5:15PM

ROOM: 741 AD

Presenters:



Caleb Tomlin

EPRI
Moderator



Caleb Brooks

University of Illinois Urbana-Champaign
Panelist



Josh Coulbeck

Ontario Power Generation
Panelist

OPENING RECEPTION

5:30PM – 6:45PM

ROOM: FOYER

WEDNESDAY, MARCH 27TH

BREAKFAST

8:30AM – 9:00AM

ROOM: DINING ROOM

THE IMPORTANCE OF COMMUNICATION TO NUCLEAR POWER

9:15AM – 10:15AM

ROOM: 741 BCEF

Presenters:



Grace Stanke

Constellation Former Miss America
Panelist



Kiersten Sundell

Generation Atomic
Panelist



Marilyn Delgado

BWX Technologies, Inc.
Panelist

REFRESHMENT BREAK

10:15AM – 10:30AM

ROOM: FOYER

DEVELOPING COST SAVINGS STRATEGIES FOR ADVANCED REACTORS

10:30AM – 12:00PM

ROOM: 741 AD

Presenters:



Tom Vogan

Moderator



Chris Wax

Electric Power Research Institute
Panelist



Suzanne-McKillop

MPR Associates, Inc.
Panelist



Mark Richter

Nuclear Energy Institute
Panelist

DIGITAL TWIN TECHNOLOGY - PANEL 1

10:30AM – 12:00PM

ROOM: 741 BCEF

Discussion in support of Advanced Reactor Development and Deployment (Part I)

Presenters:



Maury Pressburger

Sargent & Lundy
Moderator



Dr. Guoqiang Wang

Pacific Northwest National Laboratory
Moderator



Christopher Ritter

Idaho National Laboratory
Panelist



Prashant Jain

ORNL
Panelist



Scott Sidener

Westinghouse Electric Company
Panelist



Joshua Best

Sargent & Lundy
Panelist

NETWORKING LUNCH

12:00PM – 1:00PM

ROOM: DINING ROOM

ROUND TABLE ON ADVANCED REACTOR DEPLOYMENT

1:00PM – 1:45PM

ROOM: 741 BCEF

Presenters:



Nicholas McMurray

Clearpath
Moderator



Scott Hunnewell

Tennessee Valley Authority



Mark Richter

Nuclear Energy Institute



Frank Michell

Power Industry Consulting, LLC

REFRESHMENT BREAK

1:45PM – 2:00PM

ROOM: FOYER

REGULATORY MODERNIZATION PANEL

2:00PM – 3:30PM

ROOM: 741 BCEF

Presenters:



Asif Arastu
Moderator



Matthew Naraine
Canadian Nuclear Safety Commission
Moderator



Mohamed Shams
NRC
Panelist



Frederic Grant
Simpson Gumpertz & Heger
Panelist



Adam Stein
Breakthrough Institute
Panelist



Jill Baker
Canadian Nuclear Association
Panelist

DIGITAL TWIN TECHNOLOGY - PANEL 2

2:00PM – 3:30PM

ROOM: 741 AD

Discussion in support of Advanced Reactor Development and Deployment (Part-II)

Presenters:



Maury Pressburger
Sargent & Lundy
Moderator



Dr. Guoqiang Wang
Pacific Northwest National Laboratory
Moderator



Hasan Charkas
EPRI
Panelist



Ryan Stewart
Idaho National Laboratory
Panelist



Michael Muhlheim
Oak Ridge National Laboratory
Panelist

REFRESHMENT BREAK

3:30PM – 3:45PM

ROOM: FOYER

REACTOR TECHNOLOGIES: UPDATE FROM NUCLEAR INDUSTRY ON PREPARATION OF TECHNOLOGIES FOR DEPLOYMENT

3:45PM – 5:00PM

ROOM: 741 BCEF

Presenters:



Maury Pressburger

Sargent & Lundy
Moderator



Dr. Guoqiang Wang

Pacific Northwest National Laboratory
Moderator



William Smith

Terrestrial Energy
Panelist



Daniel Wachs, Ph.D.

Idaho National Laboratory
Panelist



Igor Pioro

Ontario Tech University
Panelist



Shane Johnson

Curio Panelist

5:00PM – 6:30PM

ROOM: FOYER

NETWORKING RECEPTION WITH EPRI'S TECHNICAL WOMEN'S NETWORK

Please join us on March 27th after conference proceedings conclude for a women's networking reception with EPRI's Technical Women's Network. This casual reception will provide an opportunity for conference attendees and members of the local EPRI Technical Women's Network chapter to meet and connect with each other. All are welcome at this reception.

EPRI's Technical Women's Network is one of EPRI's employee resource groups and has a mission to support technical and specialized women in achieving balanced, productive, and successful lives, both professionally and personally. We hope you can join us for this event!

THURSDAY, MARCH 28TH

BREAKFAST

8:30AM – 9:00AM

ROOM: BUILDING 1, FOYER

EPRI TOUR

9:00AM – 10:30AM

EPRI- BUILDING 1

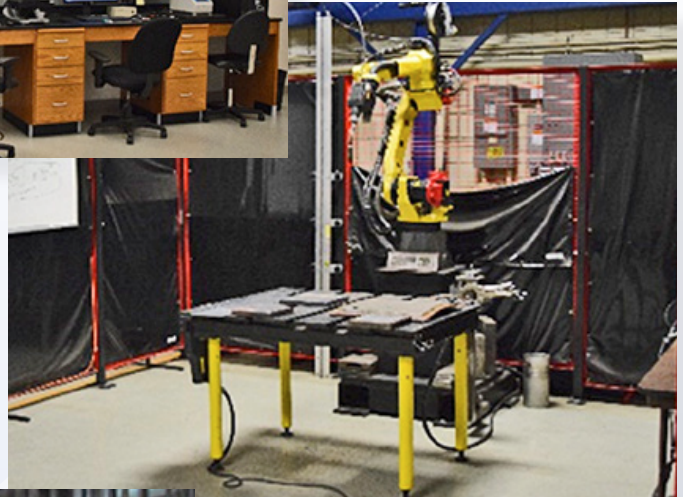
The laboratory facilities at the EPRI Charlotte site are equipped with state-of-the-art capabilities to support a diverse range of research and development activities. Our laboratory facilities boast a comprehensive suite of Non-Destructive Evaluation (NDE) capabilities across various specialized labs, such as, Advanced Ultrasonics, Boiling Water Reactor Vessel & Internals Program (BWRVIP) NDE lab, Fossil Generation NDE, Guided Wave R&D, and the NDE Performance Demonstration (PD) lab. The PD lab has more than 700 mock-ups, including varying metals for piping, bolting, and Reactor Pressure Vessels. These specialized facilities collectively contribute to EPRI's cutting-edge advancements in non-destructive evaluation methodologies.

We also house specialized labs in critical research areas like the Corrosion Lab, Digital I&C Lab for cybersecurity and digital instrumentation, Electronics Lab for remote sensing equipment, and the Flex Lab designed for various ongoing research projects. The Chemistry Lab supports research in water treatment technologies, steam cycle chemistry, and corrosion, with advanced equipment for various applications.

Our machine shop is a crucial part of the facility, fabricating samples that are used across research labs. Materials Characterization Lab supports projects with Scanning Electron Microscope analysis, and multiple Materials Labs offer diverse testing capabilities. The Metallurgy Lab analyzes materials in minute detail, aiding in failure analysis and stress testing. The Welding Research Lab supports welding services and is part of the Nuclear Sector's Welding & Repair Technology Center.

Our comprehensive facilities ensure cutting-edge capabilities for a wide array of energy research endeavors.

The lab tour will cover the following EPRI labs: **Digital I&C Lab, High Temperature Mechanical Test Lab, Materials Characterization Lab, Welding Research Lab, and Machine Shop.**



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**See you in
2025**

<https://event.asme.org/CARD>