

CALL FOR PAPERS

2024 ASME Pressure Vessels & Piping Conference

July 28 – August 2, 2024

ABSTRACT SUBMISSION DEADLINE

OCTOBER 16, 2023 **Extended to October 23**



JOIN US AT THE 2024 ASME PVP CONFERENCE

JULY 28 – AUGUST 2, 2024, AT THE HYATT REGENCY BELLEVUE
BELLEVUE, WASHINGTON, USA

PRESSURE VESSEL AND PIPING TECHNOLOGIES FOR A SUSTAINABLE WORLD

Join us in Bellevue, Washington for the 2024 ASME Pressure Vessels & Piping Conference, as we contribute to supporting a sustainable world by advancements in Pressure Vessels & Piping Technologies. The PVP Conference is the ideal platform to keep up with new technologies, network and interact with experts, practitioners, and peers in the Pressure Vessels & Piping area. The PVP Conference is a recognized international forum with participants from more than 40 countries in Europe, Africa, the Middle East, Asia, the Americas and the Oceania islands. The ASME Pressure Vessels & Piping Division sponsors the PVP Conference with participation by the ASME NPD Division.

SCHEDULE FOR SUBMISSION

- October 16, 2023 Abstracts are due
- **Abstract Submission Deadline Extended to October 23, 2023**
- November 13, 2023 Abstract Accept/Reject Notification
- January 29, 2024 Submission of Full-Length Paper for Review
- March 4, 2024 Peer Review Comments Returned
- April 25, 2024 Copyright Agreement Form (for each paper) due
- April 29, 2024 Final Manuscripts in ASME format for publication due

PAPER & PANEL SESSIONS

More than 160 paper and panel sessions are planned, including tutorials, workshops, and a Technical Demonstration Forum (Exhibition). General topics will include:

- Codes & Standards
- Computer Technology & Bolted Joints
- Design & Analysis
- Fluid-Structure Interaction
- High-Pressure Technology
- Materials & Fabrication
- Operations, Applications & Components
- Seismic Engineering
- Non-Destructive Examination

PVP Conference Chair

Yasumasa Shoji
YS Corporation LLC
Tokyo, Japan
yasumasa.shoji@nifty.com

PVP Technical Program Chair

Ravi Baliga
ADVENT Energy Consultants, Inc.
Redwood City, CA USA
rbaliga@adventeng.com



*All final manuscripts must be submitted in the standard ASME format for publication. All presented technical papers will be published as citable documents available post-conference