



PVP[®] 2022

Pressure Vessels & Piping[®]

July 17 – 22, 2022

JW Marriott Resort and Spa,
Las Vegas, NV

CALL FOR PAPERS

WE ARE BACK! After 2 years of meeting virtually and overcoming the immense challenges that COVID-19 has placed in our path, it is time to return to each other's presence in the time-honored tradition of an in-person meeting. The PVP Division is pleased to announce our plans to meet during the summer of 2022 at the JW Marriott Las Vegas Resort & Spa in sunny Las Vegas, Nevada, USA. The 2022 Pressure Vessel & Piping Conference will provide us with the opportunity to examine the industrial challenges, discuss potential approaches to derive solutions using academic and government institutions throughout the global PVP community in a model of cooperation and collaboration.

As a recognized international forum with participants from more than 40 countries in Europe, Africa, the Middle East, Asia, the Americas and the Oceania islands, this year's PVP Conference will be the ideal setting for staying abreast of the latest in PVP engineering innovation and emerging technologies, while communicating and collaborating with fellow experts, practitioners, and peers. More than 180 paper and panel sessions are planned, as well as on-line tutorials and workshops, including a Technology Demonstration Forum and exhibition. The ASME Pressure Vessels & Piping Division sponsors each year's conference with participation by the ASME NDPD Division.

GENERAL TOPICS

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

FOR MORE INFORMATION

The conference website URL is: <https://event.asme.org/pvp>. Technical paper abstracts must be submitted electronically through the website. Please visit the website for additional information.

SCHEDULE FOR SUBMISSION*

November 8, 2021	Abstracts are due
December 1, 2021	Notified of abstract acceptance
January 24, 2022	Draft papers are due
February 28, 2022	Peer review comments returned
March 14, 2022	Revised Draft Paper Submission (if required)
March 28, 2022	Revised Draft Paper Notification
April 4, 2022	Copyright Agreement Form must be submitted for each paper
April 8, 2022	Final manuscripts* due for publication

**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.*

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