



28TH INTERNATIONAL CONFERENCE ON NUCLEAR ENGINEERING AUGUST 2-6, 2020

THE DISNEYLAND HOTEL | ANNAHEIM, CA USA

28TH INTERNATIONAL CONFERENCE ON NUCLEAR ENGINEERING

The International Conference on Nuclear Engineering (ICONE) hosted by ASME's Nuclear Engineering division, the Japanese Society of Mechanical Engineers, and the Chinese Nuclear Society is the premier global conference on nuclear reactor technology. This conference is a "must-attend" for anyone who wants to stay technologically current and on top of industry trends and developments. It features industry forums, technical presentations, keynote and plenaries, and poster sessions, plus workshops where international subject matter experts and future professionals present their views and expertise on current topics of importance to the world-wide nuclear community. This meeting hosts professionals from industry, government and academia from around the globe who gather each year to present and discuss cutting edge technical issues and solutions for the challenges that the nuclear industry faces today. Through the ICONE student program, the conference also fosters the development of future nuclear professionals.

We invite you to present your work at ICONE by submitting to one of the following Tracks:

Track 1 Operating Plant Experience

Track 2 Nuclear Fuel and Engineering

Track 3 Nuclear Plant Engineering

Track 4 SMR and Advanced Reactors

Track 5 Nuclear Safety, Security, and

Track 6 Codes and Standards

Track 7 Thermal-Hydraulics

Track 8 Computational Fluid Dynamics (CFD)

Track 9 Verification and Validation

Track 10 Decontamination & Decommissioning

Track 11 Beyond Design Basis

Track 12 Nuclear Policy

Track 13 Probabilistic Risk Assessments

Track 14 Student Paper Competition

Abstract Submission: Authors should submit a 400-word text-only abstract by November 25, 2019 to the ICONE website https://event.asme.org/ICONE 2019.

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