

📅 August 14-16, 2025

CONFERENCE
WEBSITE:

<https://www.aiche.org/conferences/hydrogen-innovation-and-technology-conference/2025>

| About the Conference

The Hydrogen Innovation & Technology (HIT) Conference focuses on real-world hydrogen applications and lessons learned. Explore the latest breakthroughs in hydrogen technologies, and be part of the revolution transforming our energy landscape. This 2.5-day event will feature key players in the advancement of hydrogen technologies, big-picture discussions, and updates on up-and-coming and international projects.

Important Deadlines:

Abstract Submission Deadline: May 13, 2025

Submit here:

<https://aiche.confex.com/aiche/HIT2025/cfp.cgi>

SESSION TOPICS:

International Projects Update / Global Value Chain

Low Carbon Intensity (CI) Hydrogen Production

End Use Applications for Decarbonization

Scaling / Commercialization – Challenges and

Important Dates

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Insights

Hydrogen for Transportation

Life-cycle Analysis and Impact

Progress in Electrolysis Technologies

Co-located with the CHS Americas Conference

This year's #HIT2025 conference will be co-located with the CHS Americas Conference, taking place just down the hall: CHS Americas 2025

.Attendees will be encouraged to mingle together and network during breaks, but session rooms will be separate for technical talks. When registering, please select the conference(s) you are planning to attend.

About The Hydrogen Innovation & Technology (HIT):

This series is part of the alliance between AIChE and IChemE, a partnership committed to the adoption of hydrogen as a clean energy carrier for industry and transportation, in the global transition toward net zero greenhouse gas emissions. This will require contributions from engineers and scientists across disciplines, as well as from government agencies, to create cost-efficient, safe, and sustainable means of hydrogen production, distribution, storage, and use, and to help industry and consumers transition safely and smoothly to a future where hydrogen is a commonly-used resource.

TOPICS OF INTEREST

3 topics

Research papers are invited in, but not limited to, the following areas:

Energy & Power
Systems

Uncategorized

Environmental
Science &
Sustainability

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