

16TH INTERNATIONAL EXERGY, ENERGY AND ENVIRONMENT SYMPOSIUM IEEEES-16

16TH INTERNATIONAL CONFERENCE ON HYDROGEN PRODUCTION ICH2P-2025

**DECEMBER 14-18, 2025
CRAIOVA, ROMANIA**



IEEEES - 2025



As a result of the multitude of common elements that emphasize their academic, scientific and technical prestige, this year both The 16th International Exergy, Energy and Environment Symposium (IEEEES-16) and The 16th International Conference on Hydrogen Production (ICH2P-2025) will be co-hosted in Craiova, Romania. The host organizers, ICMET Craiova and University of Craiova promise a synergistic event that will remain permanently in the memory of the participants.

The co-hosted events aim to bring together academics, researchers, scientists, technocrats, and practicing engineers, for an open discourse on disciplines ranging from energy to environment.

IEEEES began in 2003. It has become a prominent event in the field, fostering international collaboration and the exchange of knowledge on energy, exergy, and environmental topics.

ICH2P is a well-established event in the hydrogen energy field, with the first edition being held in 2009. It's a multi-disciplinary conference focused on hydrogen production, technology, and related research

The events have been hosted in various countries: Australia, Canada, China, Croatia, Egypt, France, Greece, India, Italy, Japan, Qatar, Pakistan, Poland, Portugal, Romania, South Korea, Turkey, United Arab Emirates.

The symposium and the conference will include keynote speeches by invited speakers, regular papers presented in oral sessions, panel discussions, special sessions on selected topics and poster sessions. There will also be social and technical tours.

International Exergy, Energy and Environment Symposium (IEEEES) and International Conference on Hydrogen Production (ICH2P) are key events initiated by Professor Ibrahim Dincer and his colleagues to highlight the state-of-the-art research going on in the area of exergy, energy, environment and hydrogen production and associated technologies.

Venue: The events (IEEEES-16 and ICH2P-2025) will be held at the University of Craiova, www.ucv.ro/en/, in Craiova, Romania being organized by: National Institute for Research-Development and Testing in Electrical Engineering ICMET and University of Craiova.

Conference Co-Chairs: Ioan IORDACHE and Cezar Ionuț SPÎNU

Founding chair: Ibrahim DINCER, UOIT, Canada

Important Dates:

September 30, 2025:	One-page abstract due
October 10, 2025:	Notification of abstract acceptance
October 20, 2025:	Early Registration
October 31, 2025:	Short Paper (Max 4 Pages) Submission
November 07, 2025:	Notification of manuscript acceptance



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