2ND VIRTUAL INTERNATIONAL CONFERENCE ON ENERGY AND HEAT TRANSFER

(V-ICEHT 2027)

FEBRUARY 10, 2027 – FEBRUARY 11, 2027

V-ICEHT'26 is designed as a global online platform for researchers, academics, industry experts, and students to exchange knowledge and present their latest research in the fields of energy and heat transfer. By offering a fully virtual format, the conference ensures inclusiveness and accessibility to participants worldwide, without geographical or financial travel barriers.

Conference Chairs

Dr. Marcello Iasiello
Università degli Studi di Napoli Federico II, Italy

Dr. Lixin Cheng
Sheffield Hallam University, UK

Extended paper Submission Deadline:
October 15,2026

Extended Final Notification to Authors:
November 12, 2026

Extended Early Bird Registration:
December 29, 2026

Brief Topics Include (but are not limited to):

- **Thermal Sciences** – Thermodynamics, energy systems, phase change, combustion
- **Heat Transfer** – Conduction, convection, radiation, thermal management solutions
- **Computational Fluid Dynamics (CFD)** – Turbulence modeling, multiphase flows, simulation techniques
- **Renewable Energy** – Solar thermal, wind energy, geothermal systems, energy storage
- **Energy Systems & Sustainability** – Waste heat recovery, energy efficiency, decarbonization strategies
- **Fluid Mechanics** – Internal and external flows, aerodynamics, hydrodynamics

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JFHMT
Journal of Fluid Flow, Heat and Mass Transfer

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Submissions

Submissions in the form of extended abstracts, short papers, and full manuscripts are welcome.

- All submitted papers will be **peer-reviewed.**
- **The Energy and Heat Transfer conference** proceedings will be published under an **ISSN and ISBN** number
- Each paper will receive a unique **DOI number from Crossref**.
- Proceedings will be indexed in **Google Scholar, and Semantic Scholar.**
- The proceedings will be permanently archived in **Portico (one of the largest community-supported digital archives worldwide).**
- Selected high-quality papers will be invited for extended publication in Avestia Publishing journals, **the Journal of Fluid Flow, Heat and Mass Transfer (JFFHMT)** (publication fees may apply).

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Sabancı University, Turkey

Dr. Subrata Roy
University of Florida, USA

Dr. Yasser Mahmoudi Larimi
The University of Manchester, UK

Keynote Speakers

Dr. Sunny Li
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