CALL FOR PAPERS

FFHMT'23 AND EHST'23

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June 7, 2023 - June 10, 2023
Carleton University, Ottawa, Canada

FFHMT'23
10th International Conference of Fluid Flow, Heat and Mass Transfer
www.2023.ffhmt.com

EHST'23
7th International Conference of Energy Harvesting, Storage, and Transfer
www.2023.ehstconference.com

Final Extended Paper Submission : March 10, 2023 | Final Extended Early-Bird Registration: March 31, 2023

The 10th International Conference of Fluid Flow, Heat and Mass Transfer (FFHMT'23) and the 7th International Conference of Energy Harvesting, Storage, and Transfer (EHST'23) aims to become the leading annual conferences in each of the specialized fields.

The goal of FFHMT'23 and EHST'23 is to gather scholars from all over the world to present advances in each of the specialized fields and to foster an environment conducive to exchanging ideas and information. These conferences will also provide an ideal environment to develop new collaborations and meet experts on the fundamentals, applications, and products of the mentioned fields. Interested authors, researchers, and industrial experts are invited to register for any of the conferences that best resonates with their technical background. At the same time, attendees are permitted, and even encouraged, to attend talks from co-located conferences.

Submissions in the form of extended abstracts, short papers, and full manuscripts are welcome. All submitted papers will be peer reviewed. All accepted
and presented papers will be published in the conference proceedings, under an ISBN reference in a USB drive. The online version of the proceedings will also be published under an ISSN reference and each paper in the proceedings will be assigned unique **DOIs by CrossRef,** and indexed in **Google Scolar.** The conference proceedings of FFHMT'22 will be indexed by **Scopus**.
Selected papers from the conference will be submitted for possible publication in the **Journal of Fluid Flow, Heat and Mass Transfer (JFFHMT)**

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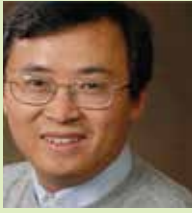University of Guelph, Canada

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KEYNOTE SPEAKER
Dr. Hui Hu
Iowa State University, USA
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