

FFHMT'18 AND EHST'18

JUNE 12 – 14, 2018 | TORONTO, CANADA



FFHMT'18

5th International Conference of
Fluid Flow, Heat and Mass Transfer
www.2018.ffhmt.com

EHST'18

2nd International Conference of
Energy Harvesting, Storage, and
Transfer
www.2018.ehstconference.com

Paper Submission: December 1, 2017 | Early-Bird Registration: January 29, 2018

The 5th International Conference of Fluid Flow, Heat and Mass Transfer (FFHMT'18) and the 2nd International Conference of Energy Harvesting, Storage, and Transfer (EHST'18) aims to become the leading annual conferences in each of the specialized fields.

The goal of FFHMT'18 and EHST'18 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.

Authors are invited to submit their papers by December 1, 2017.



CONFERENCE CHAIR

Dr. Boguslaw Kruczek
University of Ottawa,
Canada

Professor Boguslaw Kruczek is a graduate of the University of New Brunswick (BAsc) and the University of Ottawa (PhD). He is currently serving as a Chair of the Chemical and Biological Department at University of Ottawa. His research interests include development of new membrane characterization methods, dynamic gas permeation testing, synthesis and characterization of zeolite, polymeric, nanocomposite and thin-film composite membranes for gas separation, reverse and forward osmosis application, removal of ammonia from anaerobic digesters to increase biogas production.



KEYNOTE SPEAKER

Dr. Igor Zhitomirsky
McMaster University,
Canada

SCIENTIFIC COMMITTEE MEMBERS

FFHMT'18

Dr. John Chai, University of Huddersfield, UK
Dr. Alexandros Charogiannis, Imperial College London, UK
Dr. Phillip Choi, University of Alberta, Canada
Dr. Yusuf Chisti, Massey University, New Zealand
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Dr. Jules Thibault, University of Ottawa, Canada
Dr. Velisa Vesovic, Imperial College London, UK
Dr. Sinan Yapici, Inonu University, Turkey

EHST'18

Dr. Prabir Basu, Dalhousie University, Canada
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Dr. Ming-Jyh Chern, National Taiwan University of Science and Technology, Taiwan
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Dr. Kamel Hooman, The University of Queensland, Australia
Dr. Sylvie Lorente, INSA Toulouse, France
Dr. Wasim Saman, University of South Australia, Australia
Dr. Khellil Sefiane, University of Edinburgh, UK
Dr. Igor Zhitomirsky, McMaster University, Canada

FFHMT'18 AND EHST'18 SYMPOSIUMS AND WORKSHOPS

The 5th International Conference on Fluid Flow, Heat and Mass Transfer (FFHMT'18) and 2nd International Conference of Energy Harvesting, Storage, and Transfer (EHST'18) invite you to propose a **symposium or workshop**.

The proposed symposium or workshop, if accepted, will be co-located with and under the umbrella of the conference.

Proposals by prospective chairs should be submitted to info@ffhmt.com or info@ehstconference.com, and will be evaluated by the Organizing and Scientific Committees. Upon approval, the Organizing Committee will disseminate the news through the conference website and call for papers. To obtain a high attendance, we kindly ask that the prospective chairs also publicize the event and personally contact researchers who they think will be interested to contribute. The minimum number of registered presenters for the event to take place is 7. Should attendance reach this minimum requirement, registration fees for the Chair will be waived.

If you have any questions, please do not hesitate to contact us at info@ffhmt.com or info@ehstconference.com.