



The 9th International Conference on Sustainable Energy Information Technology



August 19-21, 2019, Halifax, Nova Scotia, Canada

<http://cs-conferences.acadiau.ca/seit-19/>

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Deadlines

Workshop Proposal: **Feb 15, 2019**
Submission Due: **Mar 28, 2019**
Notification: **May 25, 2019**
Final Manuscript: **Jun 25, 2019**

Submission of Papers

Original, unpublished papers are solicited for presentation at the conference. Prospective authors are invited to submit papers (electronically, PDF Word format only) with no longer than 8 pages for full papers including all figures and references, and must be formatted according to the conference guidelines that can be found at: <http://cs-conferences.acadiau.ca/seit-19/#paperSubmissions>

Submitted papers will follow peer-review procedures, and accepted papers will be scheduled for oral presentations. Selected papers will be invited for publication, in the special issue of:

- International Journal of Thermal and Environmental Engineering (IF: 0.879)

At least one author of each accepted paper is required to register and attend the conference to present the work.

Venue

SEIT 2019 is co-organized & co-hosted by Acadia and Dalhousie Universities. SEIT 2019 will be held in Halifax, Nova Scotia, Canada. Halifax is located on the east coast of Canada and is approximately 6-hour flight from London, UK and a 2-hour flight from Toronto, Ontario. Halifax is a vibrant and modern city which is home to multiple academic institutions and where visitors can enjoy a variety of activities and entertainment from whale watching to Jazz festivals to world-class cuisine. Halifax is also home to the Maritime Museum of the Atlantic which contains the world largest collection of Titanic artifacts. Nova Scotia is a picturesque province with many National and Provincial parks, and as stated in the Guinness Book of World Records, has the highest tides in the world.

The 9th International Conference on Sustainable Energy Information Technology (SEIT-2019) aims to bring together academia, industry, research scholars, business entrepreneurs, practitioners, managers, and policy makers responsible in delivering advanced sustainable energy solutions for competitive advantage and cost savings in modern industrial and business sectors. The conference will act as a platform for the dissemination of current technologies in intelligent sustainable energy, as well as act as a forum for the strategic next steps in smart grid adaptation. The SEIT program will include guest speakers, peer reviewed technical program, demos, short papers, posters and invited sessions on the same or related topics, industrial presentations, and exhibitions around but not limited to the following topics:



- *Advanced Techniques for Energy Applications*
- *Energy Efficiency*
- *Energy Policy*
- *Environmental*
- *Green Sustainability*
- *Power Quality, Power Electronics and Electric Machines*
- *Power Systems*
- *Renewable Energies*
- *Sensing & Monitoring*
- *Smart Systems*

