

2019 IEEE 2nd International Conference on Renewable Energy and Power Engineering (REPE 2019) will take place on **November 2-4, 2019** in **Toronto, Canada** once again, follows the very successful "REPE 2018". The aim of REPE 2019 is to provide a platform for researchers, engineers, academicians as well as industrial professionals from all over the world to present their research results and development activities in Renewable Energy and Power Engineering.

Publication & Indexing

Submitted papers will be peer-reviewed by technical program committees based on the paper's topic, quality, etc. Accepted and presented papers will be published into conference proceedings, which will be submitted by **Ei Compendex** and **Scopus Index**.

REPE 2018 conference proceedings conference proceedings has been included in **IEEE Xplore**. REPE 2018 conference proceedings have been indexed by **Ei Compendex** and **Scopus**.

Submission Method

Please submit your full paper or abstract to the **Electronic Submission System**; (.pdf only) . 1.Full Paper submission (Presentation and Publication). 2.Abstract submission (Presentation only).

Conference Committees-REPE 2018

Conference Chairs

Hossam Gaber, University of Ontario Institute of Technology, Canada
Muhammad Arfin Khan Lodhi, Texas Tech University, USA

Program Chairs

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Xiaolin Wang, University of Tasmania, Australia

Conference Treasure

Jessica Zhou, Nanyang Technological University, Singapore

Publication Chair

Huijun Ren, Shandong University, China

Important Dates

Submission Deadline:

June 30, 2019

Acceptance Notification:

July 20, 2019

Registration Deadline:

August 5, 2019

Contact Us

Conference Secretary

Ms Teri Zhang

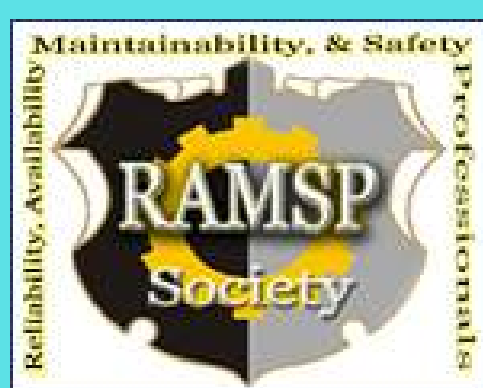
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REPE 2019

2019 IEEE 2nd International Conference on Renewable Energy and Power Engineering

November 2-4, 2019

Toronto, Canada

Topics include, but are not limited to:

Renewable Energy

Wind Energy Systems

New Energy Applications

Energy-Saving Technology

Renewable Energy Utilizations

Power Engineering

Power and Energy Generation

Power electronics

Power system technology

High voltage engineering

New energy technology

More topics:

<http://www.repe.net/cfp.html>

