

2020 4th International Conference on Sustainable Energy Engineering

2020年第四届可持续能源工程国际会议

Beijing, China | May 23-25, 2020

ICSEE 2020



2020 4th International Conference on Sustainable Energy Engineering (ICSEE 2020) will take place in **Beijing, China** on **May 23-25, 2020**. ICSEE 2020 will offer an extensive program of interest to academia, government and industry. It will include several distinguished keynote speakers and three conference days full of papers, posters, etc. A series of exciting speeches to develop skills and advance awareness of requirements engineering practices are of particular interest to industry.



Conference Committees

Advisory Committee

C. Y. Chung, Fellow of IEEE, University of Saskatchewan, Canada

C. K. Michael Tse, Fellow of IEEE, Hong Kong Polytechnic University, Hong Kong

General Chairs

Zhixin Wang, Shanghai Jiaotong University, China

Dylan Lu, University of Technology Sydney, Australia

Local Organizing Chair

Lin Chen, Chinese Academy of Sciences, China; Tohoku University, Japan

Program Chairs

Chengke Zhou, Glasgow Caledonian University, UK

Junye Wang, Athabasca University, Canada

Hee-Je Kim, Pusan National University, Korea

Publication and Submission

Honorable authors are cordially invited to contribute their research papers. All papers submitted to the conference will be subjected to the rigorous peer-review process. ICSEE 2020 all accepted papers will be published into **IOP Conference Series: Earth and Environmental Science (EES)** (Online ISSN: 1755-1315; Print ISSN: 1755-1307), which submitted for **EI Compendex, Scopus**, Thomson Reuters (WoS), Inspec index, et al.

Submit full paper or abstract by:

<http://confsys.iconf.org/submission/icsee2020>

You can also submit by email: icsee_conf@163.com

Call for Papers

Topics of interest for submission include, but are not limited to:

Distributed power generation	Natural gas research and development
Real-time monitoring of the power grid	FACTS and HVDC controllers
Redesigning the transmission network	Green Energy in Transport
Pros and cons of Microgrids	Biofuels in developing economies
Limitations of green energy generation	Hybrid vehicles and its integration
Load forecasting	Green Buildings and Infrastructures
Power electronics devices for integration of renewable energy sources	Energy efficiency in building designs and management
Battery technologies for intermittent power sources	Integration of renewable energy sources in buildings
...	...

More Topics, please visit: <http://www.icsee.org/sub.html>



Contact Us

Ms. Veronica Reed

E-mail: icsee_conf@163.com

Tel: +86-137-3111-1131

Web: <http://www.icsee.org/>

Supported By:



Important Dates

Submission Deadline: **April 15, 2020**

Notification of Acceptance: **April 25, 2020**

Authors' Registration: **May 5, 2020**

2020 4th International Conference on Sustainable Energy Engineering
2020年第四届可持续能源工程国际会议

Beijing, China | May 23-25, 2020

ICSEE 2020



2020年第四届可持续能源工程国际会议(ICSEE 2020)将于2020年5月23号到25号在中国北京召开。会议旨在促进可持续能源工程等领域的学术交流与合作,热忱欢迎从事相关技术研究的专家、学者和专业技术人员踊跃投稿并参加大会。



会议委员会

国际咨询委员会

C. Y. Chung, Fellow of IEEE, University of Saskatchewan, Canada
C. K. Michael Tse, Fellow of IEEE, Hong Kong Polytechnic University, Hong Kong

会议主席

Zhixin Wang, Shanghai Jiaotong University, China
Dylan Lu, University of Technology Sydney, Australia

本地委员会主席

Lin Chen, Chinese Academy of Sciences, China; Tohoku University, Japan

程序委员会主席

Chengke Zhou, Glasgow Caledonian University, UK
Junye Wang, Athabasca University, Canada
Hee-Je Kim, Pusan National University, Korea

出版与文章投稿

经严谨的审稿流程,所有被接收且成功注册,参会报告的文章将出版到 **ICSEE 2020 IOP Conference Series: Earth and Environmental Science (EES)** (Online ISSN: 1755-1315; Print ISSN: 1755-1307) 会议论文集,实现 **EI 核心&SCOPUS** 检索。

欢迎您通过以下方式投稿您的全文或者摘要:

<http://confsys.iconf.org/submission/icsee2020>

重要时间

投稿截止日: **2020年4月15日**
通知日期: **2020年4月25日**
注册截止日: **2020年5月5日**

征稿主题

Topics of interest for submission include, but are not limited to:

Distributed power generation	Natural gas research and development
Real-time monitoring of the power grid	FACTS and HVDC controllers
Redesigning the transmission network	Green Energy in Transport
Pros and cons of Microgrids	Biofuels in developing economies
Limitations of green energy generation	Hybrid vehicles and its integration
Load forecasting	Green Buildings and Infrastructures
Power electronics devices for integration of renewable energy sources	Energy efficiency in building designs and management
Battery technologies for intermittent power sources	Integration of renewable energy sources in buildings
...	...



联系方式:

Ms. Veronica Reed
邮箱: icsee_conf@163.com
电话: +86-137-3111-1131
网址: <http://www.icsee.org/>

更多主题, 请访问: <http://www.icsee.org/sub.html>

Supported By:

