



The 5th International Conference on Electrochemical Energy Science and Technology (EEST2020)

October 2021, Beijing, China

Organized by China National Automobile Battery Innovation Center, The International Academy of Electrochemical Energy Science (IAOEES) and China Automotive Battery Research Institute Co., Ltd. (CABRI)

Conference Chairs

SUN, Andy Xueliang Western University of Ontario, Canada

Fellow of Royal Society of Canada

Fellow of the Canadian Academy of Engineering

LU, Shigang China Automotive Battery Research
Institute Co. Ltd, China

Conference Co-Chairs

WHITTINGHAM, M. Stanley Binghamton University, USA

2019 Nobel Laureate in Chemistry

Fellow of United States National Academy of Engineering

ZHANG, Jiujun Shanghai University, China

Fellow of Royal Society of Canada

Fellow of the Canadian Academy of Engineering

WILKINSON, David University of British Columbia, Canada

Fellow of Royal Society of Canada

Fellow of the Canadian Academy of Engineering

SUN, Shigang Xiamen University, China

Academician of Chinese Academy of Sciences

CHEN, Jun Nankai University, China

Academician of Chinese Academy of Sciences

CHEN, Zhongwei University of Waterloo, Canada

Fellow of Royal Society of Canada

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WU, Feng Beijing Institute of Technology, China

Academician of China Engineering Academy

KHALIL, Amine Argonne National Laboratory, USA

Scope

The International Conference on Electrochemical Energy Science and Technology 2020 (EEST2020) is the third conference organized by the International Academy of Electrochemical Energy Science (IAOEES). The technical program of EEST2020 will have plenary talks, invited speeches and poster presentations focusing on electrochemical energy research, development and applications. This conference will be a venue for energy storage and conversion technologies employing electrochemical methods, such as fuel cells, batteries, supercapacitors, electrolysis, and so on. The objective of this conference is to stimulate fundamental and applied research on electrochemical energy.

Conference Topics

Topics including but not limited to:

- **Batteries:** Li (Na, K)-ion batteries; solid state batteries; Li (Na)-S batteries; metal-air batteries; flow batteries; advanced lead-acid batteries, etc.
- **Fuel Cells:** PEMFC, DMFC, DEFC, SOFC, etc.
- **Others:** Supercapacitors; electrolysis & hydrogen production; electrochemistry energy fundamentals; advanced electrochemical materials; electrochemical energy industry, etc.

Conference Venue & Call-for-Papers

The conference will be held at Beijing, China. Call-for-Papers will be announced shortly. English is the official language of the conference.

Contact Us

E-mail: eest2020@iaoees.org

Website: <http://www.iaoees.org/events/EEST2020/home.php>