

PSET 2024 is co-sponsored by Beijing CAS Industrial Energy and Environment Technology Institute and North China Electric Power University, hosted by The University of Tokyo (Japan) and Chongqing University (China). The three-day exciting program will consist of keynote and invited talks by international experts, as well as plenary sessions. Meanwhile, an array awards will be awarded to inspire researchers, scholars and students to strive for excellence in the fields.

Organizing Committee

Conference Chairs



Program Chairs



Program Co-chairs



Technical Program Committee



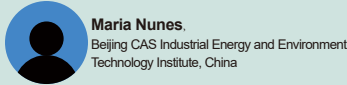
Award Chairs



Publication Chairs



Publication Chairs



Treasurer



Keynote Speakers



Prof. Michael Negnevitsky
University of Tasmania, Australia
IEEE Fellow



Prof. Xiaodong Liang
The University of Saskatchewan, Canada
IET Fellow

Venue

The University of Tokyo

The University of Tokyo is a public research university in Bunkyo, Tokyo, Japan which is founded in 1877. And the Department of Electrical Engineering and Information Systems has inherited the history and tradition of being the first university department in the world to specialize in electrical technology (1873), values the frontier spirit that has always created new concepts and cutting-edge technologies that open up new eras.



Topics

Power Engineering and Management

Power System and Automation

Electric Machinery and Power Electronics

For more topics: <http://www.pset.org/cfp.html>

Electrical Facilities

Electrophysics and Electronic Materials

System Control and Information Management

Conference Awards



Young Scientist Award

Outstanding Reviewer Award

Best Student Paper Award

Best Oral Presentation Award

Outstanding Organization Award

Best Poster Presentation Award

Special Sessions

Session I: Application of Artificial Intelligence in Electric Power Systems

Organizer: Sohrab Mirsaedi, Beijing Jiaotong University (BJTU), China

<https://www.pset.org/ss1.html>

Session II: Advances in Electric Charge Phenomena in Power Equipment Insulation

Organizers: Zhonglei Li, Tianjin University, China

Xiaolong Li, Shenyang University of Technology, China

<https://www.pset.org/ss2.html>

Session III: High Performance Dielectric Materials

Organizers: Masahiro Sato, University of Tokyo, Japan

Kumada Akiko, University of Tokyo, Japan

Takahiro Umemoto, University of Tokyo, Japan

Haou Ruan, University of Tokyo, Japan

<https://www.pset.org/ss3.html>

Submission

Online Submission System: <https://www.zmeeting.org/submission/pset2024>

Paper Template: <http://www.pset.org/PaperTemplate.docx>

Latex Template: <http://www.pset.org/latex-template.zip>

Submission Deadline: March 20th, 2024

Call for Tutorials & Special Sessions

We welcome tutorials & special sessions proposals on topics within the scope of PSET 2024.

Proposals Deadline: March 20th, 2024

Proceedings

Accepted and presented papers will be published by Conference Proceedings

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Patrons



Contact

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