

PSGEC 2026



上海交通大学
SHANGHAI JIAO TONG UNIVERSITY

The 2026 6th Power System and Green Energy Conference

Aug. 21-23, 2026 | Shanghai, China **Submission Deadline: Feb. 15, 2026**

The topics of PSGEC 2026 are included below, but not limited:

AI Applications in Power Systems	Modeling Cyber-physical Smart Grids and Demand
Diagnostics & Condition Monitoring	Response Management
Distributed Generation	Power Electronics and Drives
Electrical Machines and Transformers	Power Engineering Education
Electricity Market and Power System Economics	Power Quality (PQ)
Energy Storage, Fuel Cell Technologies, and Trends	Power System Operation and Planning
Electrical Vehicles, Grid to Vehicle (G2V) and Vehicle to Grid (V2G)	Power System Reliability
Energy Efficiency	Power Systems Control & Protection
Energy Management	Renewable Energy including Modelling, Operation, Control and Integration
High Voltage Systems	Safe and Resiliency through Community-Scale Micro-Grids
HVDC and FACTS Devices	Solar Power Systems, Energy and Water Management and Sustainability
Industrial Automation and Control	
Modelling and Simulation	

Publication & Indexing

Choice 1: All the accepted and presented papers will be submitted for inclusion into conference proceeding subject to meeting the publisher's scope and quality requirements. The publisher will submit articles to Engineering Village, Scopus, Web of Science and other databases for review and indexing after publication.

Choice 2: Selected papers with great extension will be recommended to publish in international journals.

PSGEC 2021/2022/2023/2024 has been indexed by EI Compendex

PSGEC 2025 was published by IEEE, will be indexed soon...

See history: <https://psgec.org/pub.html>

About Submission

Authors can submit manuscripts through Electronic Submission System only.

<https://cmt3.research.microsoft.com/PSGEC2026>



WeChat QR code

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About Shanghai, China

Located in the eastern part of China, Shanghai is a vibrant metropolis that seamlessly blends modernity with tradition. Known as the "Pearl of the Orient," it is one of the country's most dynamic cities and a global financial hub. With its stunning skyline featuring the iconic Oriental Pearl Tower and the Bund, Shanghai offers a unique mix of historical architecture and cutting-edge skyscrapers.

Visit www.psgec.org for more.

***"Integration and Transformation: Building a New Power System
Dominated by Renewable Energy."***