BỘ CÔNG THƯƠNG
TRƯỜNG ĐẠI HỌC ĐIỆN LỰC

Số: 1043/TB-ĐHĐL

CỘNG HOÀ XÃ HỘI CHỦ NGHĨA VIỆT NAM
Độc lập - Tự do - Hạnh phúc

Hà Nội, ngày 09 tháng 5 năm 2023

THÔNG BÁO SỐ 2

Về việc mời viết bài và tham dự Hội thảo khoa học quốc tế Châu Á về Môi trường và Kỹ thuật điện năm 2023 (2023 IEEE Asia Meeting on Environment and Electrical Engineering – 2023 EEE-AM)

Kính gửi: Các nhà nghiên cứu, nhà khoa học; viên chức,
người lao động và người học tại các Trường, Viện nghiên cứu

Hội thảo quốc tế Châu Á về Môi trường và Kỹ thuật Điện năm 2023 (2023 IEEE Asia Meeting on Environment and Electrical Engineering - 2023 EEE.AM) là một phần của chuỗi Hội thảo Quốc tế về Môi trường và Kỹ thuật Điện (IEEE.EEEIC) thường niên và được tổ chức lần đầu tiên ở Châu Á. Đây là diễn đàn thảo luận về nhiều chủ đề liên quan đến vận hành hệ thống năng lượng, ứng dụng công nghệ 4.0 vào các lĩnh vực lưới điện thông minh, tích hợp năng lượng tái tạo vào lưới điện, thành phố thông minh, các chính sách, tiêu chuẩn và thị trường điện, nêu bật các giá trị từ sự hợp tác xuyên lục địa trong việc cho phép đa dạng hóa năng lượng tái tạo, phát triển bền vững và các vấn đề môi trường. Kỷ yếu Hội thảo được đăng tải trên IEEE Explore – hệ thống thư viện điện tử có uy tín cao, được tham khảo trích dẫn nhiều trong các nghiên cứu thuộc lĩnh vực Điện, Điện tử.

Năm 2023, Trường Đại học Điện lực phối hợp cùng IEEE đăng cai tổ chức Hội thảo 2023 EEE.AM. Thay mặt Ban tổ chức, Trường Đại học Điện lực kính mời Quý Trường/Viện và các nhà khoa học, nhà nghiên cứu trong và ngoài nước viết bài và tham dự Hội thảo. Thông tin cụ thể về Hội thảo như sau:

- **Tên Hội thảo**: "Môi trường và Kỹ thuật điện hướng tới Chuyển dịch năng lượng - Environment and Electrical Engineering Accelerating the Energy Transition"

- **Chủ đề**: Chính sách năng lượng, thị trường điện và các quy định, tiêu chuẩn; Năng lượng tái tạo và hệ thống lưu trữ; Hệ thống điện và Lưới điện thông minh; Hệ thống tích hợp các nguồn năng lượng; Sử dụng năng lượng tiết kiệm và hiệu quả; Tòa nhà thông minh và thành phố thông minh; Mạch điện, cảm biến và cơ cấu chấp hành; Vật liệu và công nghệ Nano trong kỹ thuật năng lượng; Bảo vệ môi trường; Điện tử công suất và kết cấu điện tử; Phương tiện

giao thông điện; Bảo trì, vận hành, an toàn và chuẩn đoán trong hệ thống điện; Đo lường, điều khiển và tự động hóa; Giáo dục và đào tạo trong lĩnh vực năng lượng…

- Các mốc thời gian: thời gian gửi bài và đề xuất phiên đặc biệt (Special Sessions) được nêu chi tiết trong tài liệu đính kèm.

- Thời gian tổ chức Hội thảo: Từ ngày 13-15/11/2023.

- Địa điểm: Hà Nội.

- Website Hội thảo:

https://ieee_eeeam.epu.edu.vn/

https://www.eeeam.net/EEE-AM/

https://epu.edu.vn.

Mọi thông tin chi tiết về nội dung, bài viết tham dự Hội thảo và các phiên thảo luận chuyên đề (technical session), vui lòng liên hệ: TS. Đặng Việt Hùng, Phó trưởng khoa Kỹ thuật điện, Trường Đại học Điện lực, điện thoại: 0902.229.562, email: hungdv79@epu.edu.vn.

Trường Đại học Điện lực rất mong nhận được sự quan tâm của Quý Trường/Viện và các nhà khoa học, nhà nghiên cứu trong và ngoài nước để Hội thảo thành công tốt đẹp./.

Nơi nhận:
- Như trên;
- HĐT (để báo cáo);
- Các PHT (để biết);
- BBT trang Web;
- Lưu: VT, QLKH&HTQT, AnLTQ (100b).

Q. HIỆU TRƯỞNG

BỘ CÔNG THƯƠNG
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Đinh Văn Châu

EEE-AM 2023

2023 IEEE Asia Meeting on Environment and Electrical Engineering

Accelerating the Energy Transition

National Convention Center, 57 Pham Hung Road, Me Tri, Nam Tu Liem, Hanoi - VIETNAM

From 13th to 15th November 2023

Conference Record Number #58328

Website https://ieee_eeeam.epu.edu.vn/index.html and https://eeeam.net/eee-am-frontpage/eee-am-2023

IMPORTANT DATES

Regular Papers

May 1st to June 30th, 2023	FULL PAPER Preliminary Submission
September 15th, 2023	FULL PAPER Acceptance Notification
October 1st, 2023	FULL PAPER Submission

Special Sessions

April 15th, 2023	SESSION Proposal
May 31st, 2023	SESSION Acceptance Notification

Registrations

September 1st, 2023	Early-bird registration
October 1st, 2023	Standard registration

The Asia Meeting on Environment and Electrical Engineering (EEE-AM 2023 is part of the established annual International Conference on Environment and Electrical Engineering (IEEE EEEIC) series and will be organized for the first time in Asia in the beautiful and dynamic city of Hanoi, Vietnam, during 13th to 15th of November 2023. This year's Asia edition of the Conference will focus on the theme "*Accelerating the Energy Transition*" and will serve as an international forum for the exchange of research, innovations, and development in energy and power systems. The ever-increasing environmental concerns and the intensive international efforts to reduce emissions of greenhouse gases stimulate involved stakeholders to offer their best contributions to accelerate the global energy transition. EEE-AM 2023 provides a unique opportunity for academic researchers to interact with experts from industrial manufacturers and energy utilities and to discuss a wide range of topics related to energy systems and environmental issues. This forum highlights values from cross-continental collaborations in enabling renewable energy diversification and sustainable development.

2023 EEE-AM is technically co-sponsored by IEEE and EMCS and PES, and fully sponsored by IAS. Accepted and presented papers are submitted to IEEE Xplore and will also be submitted for indexing through INSPEC®, EI's engineering information index, COMPENDEX®, and ISI Thomson's scientific and technical proceedings®, ISTP®/ISI proceedings. The Conference proceedings will be indexed by Scopus. Accepted and presented papers will be considered for IEEE Transactions on Industrial Applications.

A. RENEWABLE ENERGY SOURCES AND STORAGE
+ Solar energy and photovoltaic cell technology
+ Hydro and wind energy
+ Biomass and biofuels
+ Battery, hydrogen, and energy storage
+ High-performance cogeneration
+ Diagnostic, aging models, reliability, and lifetime extension
+ Circular economy, eco-design, and components recycling

B. POWER SYSTEMS AND SMART GRIDS
+ Microgrids modeling, simulation, and data management
+ Dynamic, transient, and real-time simulation
+ RAM (reliability, availability, maintainability)
+ EMS, optimization, multi-agent, and distributed control
+ ICT for power systems, clouds, interoperability, cybersecurity
+ Digital transition, AI applications, Big data, and Digital Twin
+ Smart protection and automation
+ Integration and management of RES and storage systems
+ Technologies and processes for flexible and resilient grids

C. CYBER-PHYSICAL ENERGY SYSTEMS
+ Cyber-physical energy systems and multi-energy systems
+ Gas, thermal systems, and power-to-X storage
+ Nuclear energy for the energy transition
+ Energy emergency
+ Industry 4.0 for energy

D. ENERGY EFFICIENT SYSTEMS
+ Demand response, load forecasting
+ Energy efficiency, conservation, and savings
+ Smart metering systems
+ Users aggregation and virtual power plant

G. MATERIALS AND NANOTECHNOLOGY
+ Materials for energy
+ Novel materials for energy harvesting
+ Nanotechnology for renewable energy
+ Applications of NEMS, MEMS for energy

H. ENVIRONMENTAL PHENOMENA AND POLLUTION
+ EM spectrum management
+ Environmental phenomena
+ Pollution and solutions

I. POWER ELECTRONIC AND COMPONENTS
+ Advancements in power electronics for smart grids
+ Converters for microgrids, renewable energies, and storage
+ Power quality and harmonics
+ HVDC, MVDC, and hybrid power systems
+ SiC and GaN

J. MOBILITY
+ Sustainable transport systems
+ Electric vehicles (EVs), charging infrastructure
+ Grid impacts and supports from EVs
+ V2G and V2H

K. MAINTENANCE, OPERATION, SAFETY AND DIAGNOSTIC
+ Designing for Safety, Grounding, Lightning
+ Hazard - Electric shock, arc flash, fire, and explosion
+ Maintenance and operation of power systems
+ Online real-time equipment diagnostic
+ Work practices and procedures, electrical safety training

E. SMART BUILDINGS AND SMART CITY
+ Smart homes, cities, communities
+ Home and building automation
+ Nearly zero energy buildings
+ Information, security, and privacy
+ Lighting systems and components
+ Flexibility

F. CIRCUITS, SENSORS, AND ACTUATORS
+ Circuits and systems theory and application
+ EMC applications and quality
+ Nonlinear systems
+ Signal processing and identification
+ Sensors, smart metering, and actuators
+ Smart circuits
+ Systems modelling

L. MEASUREMENTS
+ Environmental and electrical measurements
+ Advanced instrumentation, data acquisition systems, and SCADA
+ Intelligent distributed systems
+ Signal and image processing

M. REGULATION, POLICY, ELECTRICITY MARKETS, AND STANDARDS
+ Energy policy
+ Utility deregulation
+ Future energy markets, flexibilities valorization, and trading
+ Design, modelling of electricity and ancillary services markets
+ Regulatory issues and standards
+ Generation, distribution, and transmission expansion planning

N. EDUCATION AND TRAINING
+ Training on energy transition
+ Education on energy transition

SUBMISSION PROCEDURE

Authors are invited to submit original papers in the aforementioned areas. Prospective authors should submit their Full Paper (4/6 pages, 2-column in IEEE format) by 1st of May to 31st of July 2023. The papers should clearly explain the originality and the relevance to the fields and should be uploaded in electronic format to the website of the symposium. The guidelines to upload will appear on the website https://www.eeeam.net/EEE-AM/ and https://ieee_eeeam.epu.edu.vn/index.html

All submitted papers will be evaluated by a peer review process. Authors whose papers are accepted for presentation will be requested to provide the finalized full paper by October 1st, 2023, with registration for each submitted paper. For authors from the industry, the typical paper length may be reduced to 3 pages. Poster sessions and special sessions will stimulate more in-depth discussions on some specific and relevant topics.

CALL FOR SPECIAL SESSIONS

Prospective organizers of special sessions should send their proposals via email to the Special Sessions Chairs, Gaetano Zizzo, at the addresses gaetano.zizzo@unipa.it. Special sessions are scheduled for one-quarter day (at most 5 speakers) / one-half day (at most 10 speakers) and are held during the Conference. All special session papers are peer-reviewed through the same process as all the other submitted technical papers.

WORKING LANGUAGE

The working language of the Conference is English, which will be used for all printed material, presentations, posters and discussions.

SYMPOSIUM VENUE

The Conference will be held at **National Convention Center,** 57 Pham Hung Road, Me Tri, Nam Tu Liem, Hanoi, VIETNAM

CONTACTS

Details on the technical program of the Conference, as well as social events and hotel accommodation, available shortly on the conference website https://ieee_eeeam.epu.edu.vn/index.html or https://eeeam.net/eee-am-frontpage/eee-am-2023. For any query, please do not hesitate to contact the Organising Committee at the following email address: info@eeeic.net or qlkh@epu.edu.vn (for organizing questions) or pc@eeeic.net or hungdv79@epu.edu.vn (for papers and technical questions)

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