



SCIENTIFIC SUMMITS

WSEEE-2025

May 8-10, 2025 | Budapest, Hungary

WORLD SUMMIT AND EXPO ON
ELECTRONICS AND ELECTRICAL ENGINEERING

WELCOME MESSAGE

It is with great pleasure to cordially invite you to join the “World Summit and Expo on Electronics and Electrical Engineering” which will be held in Budapest, Hungary, during May 08-10, 2025.

WSEEE-2025 is offering an opportunity for global participants to personally exchange their ideas and experience with peers working in similar technical domains. This gathering aims to facilitate the establishment of research or business connections for delegates and to foster international collaborations for future endeavors in their respective career paths.

WSEEE-2025 will be a three-day event that gathers key players in Electronics and Electrical Engineering and related technology sectors. This event aims to attract global participant's intent on sharing, exchanging, and exploring new avenues of related scientific and commercial developments.

The wide-ranging scientific program will consist of plenary lectures, keynote lectures, invited lectures, parallel sessions, exhibition, as well as poster sessions for young scientists covering all topics in Electronics and Electrical Engineering. Moreover, the conference offers a valuable platform to create new contacts in the field by providing valuable networking time to meeting personnel active in the field.

We look forward to seeing you at WSEEE-2025 in Budapest, Hungary during May 8 – 10, 2025.

Sincerely,



Dr. Andrew Goldenberg
University of Toronto, Canada
Conference chair | WSEEE-2025



TARGET AUDIENCE

- Directors
- Researchers
- Academic Scientists
- Business entrepreneurs
- Industry Professionals
- Head of departments
- Professors and Students from Academia in the research related to the fields of Electronics and Electrical

TRACKS/SESSIONS

- Power Electronics and Applications
- Electronics Devices, Circuits and Systems
- Solar, Wind and Battery Technology
- Power Generation, Transmission and Distribution
- Renewable Energy Sources and Technology including hydrogen
- Robotics, Control, Automation and Instrumentation
- Artificial Intelligence, data science, Machine learning and IoT
- RF, Microwaves, Wireless and Optical Communication
- 5G and 6G Technology.
- Signal Processing and Sensor Technology
- VLSI Technology & Design
- Biomedical Signal Processing
- Advanced IC Packaging
- Analog and Digital Circuits
- Photonic and Optoelectronic Circuits
- Biomedical Circuits and Green Electronics
- Knowledge and Data Engineering
- Multimedia Services and Technologies
- Mobile Computing
- Parallel/Distributed Computing and Grid Computing
- Visualization and Computer Graphics
- Antenna and Propagation



Abdul Latif Ahmad
University Sains Malaysia
Malaysia



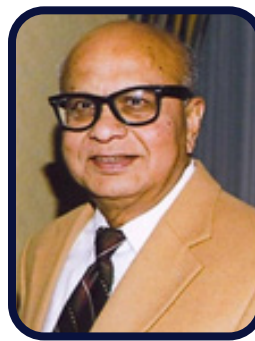
Imre J Rudas
Obuda University
Hungary



Valentina Emilia Balas
Aurel Vlaicu University of
Arad, Romania



Jaime LLORET
Universitat Politecnica De Valencia,
Spain



Bimal K Bose
University of Tennessee, Knoxville, USA

PLENARY SPEAKERS



Andrew Goldenberg
University of Toronto
Canada



Juri Jatskevich
University of British Columbia
Canada



Robert Kozma
University of Memphis
USA

KEYNOTE/INVITED SPEAKERS



Andreas Dirk Wieck
Chair of Applied Solid States
Physics
Ruhr University Bochum
Germany



Sanna Tuomela
Research Director
University of Oulu
Finland



Souad Bezzaoucha Rebai
EIGSI-La Rochelle
France



Predrag B Petrovic
University of Kragujevac
Serbia

REGISTRATION

CATEGORY	EARLY BIRD REGISTRATION	MID TERM REGISTRATION	FINAL REGISTRATION
Speaker Registration	\$ 649	\$ 749	\$ 849
Delegate/Listener Registration	\$ 799	\$ 899	\$ 999
Poster Participation	\$ 499	\$ 599	\$ 699
Student Participation	\$ 299	\$ 399	\$ 499
Accompanying Person	\$ 249	\$ 249	\$ 249

FOR SPONSORS & EXHIBITORS

Sponsorship provides a great means of broadening your competitive edge by improving your company's image, prestige and credibility by supporting events that your target market finds attractive.

Sponsorship of events in particular can be especially effective as a marketing tool because it can be a means of accessing a wide range of audiences such as decision makers in business, government entities, and of course customers. It can be particularly beneficial for companies that take part in international trade, because sponsorship transcends cultural and language barriers.

In addition, sponsoring an event is actually just advertising your company to the masses, who will support your products and services. Organizers always acknowledge the sponsors of an event by putting their names in the poster, which people can see. Sponsoring an event can be beneficial to new enterprises for its exposure.

This conference offers a wide range of sponsoring categories for branding and highlighting your company in order to achieve the best publicity.

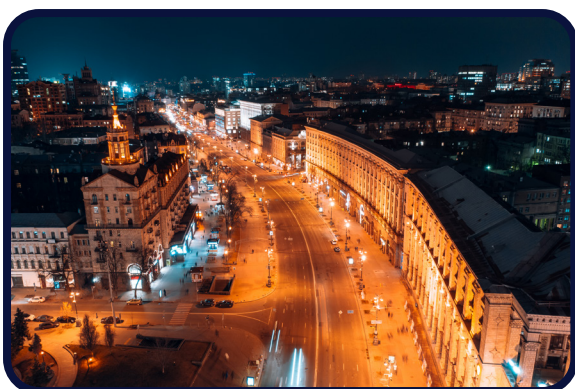
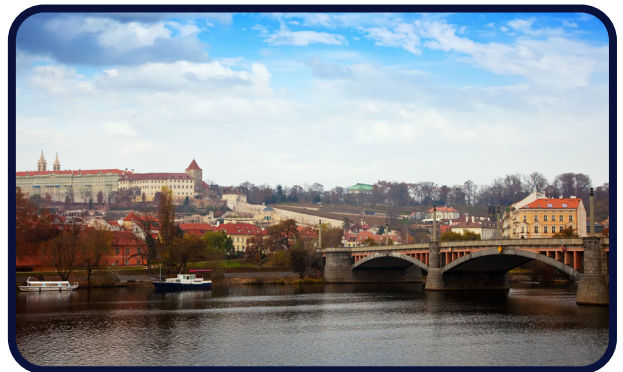
WHY WITH US?

Scientific Summits provides specialized, professional services and practical experience from start to finish. We support project processes, financing, scientific preparation and industry liaison tracking.

Scientific Summits is focused on the strategy and vision of your organization and your event to get the best results. Our combined expertise and diverse client base allowing for the integration of flexible management solutions.

Scientific Summits is your trusted advisor. We are dedicated, passionate and responsible. We guarantee that each conference is relevant for our partners, the professionals attending, as well as the sponsors and the associations. Scientific Summits involvement ensures accountability to the highest standards of service, punctual delivery, reliability and open communication.

ABOUT VENUE



WSEEE-2025

IMPORTANT DATES

ABSTRACT SUBMISSION OPENS ON	JUNE 08, 2024
REGISTRATION OPENS ON	JUNE 08, 2024
ON SPOT REGISTRATION	MAY 08, 2025

CLICK HERE TO REGISTER NOW!

IMPORTANT LINKS



Submit Your Abstract At

<https://electricalengineeringsummit.org/abstract-submission>





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