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IERE Members

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- Hokuriku EPCO, Japan
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- SPPA, Singapore
- SwRI, US
- TNB, Malaysia
- Tohoku EPCO, Japan
- TPC, Taiwan
- Vaisala, Finland

Academia Members

N/A


Individual Members*

- Mark Stephen DUDZINSKI, US
- Mark LAUBY, US

* The individual members shall be recommended by the Board


General Meetings/Forums

Year	Venue	Theme
2024	Bali, Indonesia	Distributed Power Generation for increasing Renewable Energy Penetration
2023	Singapore	Accelerating the Carbon-Neutral Energy Transition for Industry and Territories
2019	Sun City, South Africa	Electricity & the 4th Industrial Revolution – an Africa perspective
2018	Kyoto, Japan	Power Transmission and Distribution Systems in the Next Generation
2017	Vancouver, Canada	Electric Power Storage, Energy Conversion and Impact on the 21st Century Power Grid
2016	Beijing, China	Power Grid Development in the New Situation of World Energy Transition
2015	Berlin, Germany	International Energy Systems in Transition - Perspectives from Science and Industry -
2014	Charlotte, US	The Integrated Grid – Realizing the Full Value of Central and Distributed Energy Resources
2013	Arusha, Tanzania	R&D Road Map for Efficient Electrification / Renewable Energy in Support of Rural Electrification
2012	Seoul, South Korea	Post-Fukushima / Technologies overcoming Economic and Natural Disaster
2011	Cancún, Mexico	Electricity and Major Issues for IERE in the Next Decade / Reliable and Sustainable Energy Systems
2010	Montréal, Canada	R&D Roadmap / From Low Carbon to No Carbon / Optimal Control for the Integration of Renewable Energy

 More information from 2001 to 2009 on our website


Workshops

Year	Venue	Theme
2024	San Antonio, US	Enabling Technologies for the Energy Transition
2023	Brisbane, Australia	Hydrogen in Clean Energy Transition
2019	Bali, Indonesia	Smarter and Cleaner Electricity for Better Life
2018	Munich, Germany	Power Generation in Transition
2017	Putrajaya, Malaysia	Technologies Reshaping the Electricity Supply Industry
2016	Hong Kong SAR, China	Smart Cities - A Convergence of People, Technologies and Big Data
2015	Tokyo, Japan	Advanced Electric Power Management - Thermal Power Generation against Huge Impact by Renewable Energy Penetration -
2014	Brussel, Belgium	Energy at Home
2013	Bangalore, India	Emerging Automation and Information Technologies for Power Industry Growth
2011	Nanjing, China	Smart Grid and Energy Efficiency
2011	Düsseldorf, Germany	Integration of Renewable Energies
2010	Rome, Italy	Carbon Capture & Storage, Concentrated Solar Power, Electric Vehicles, IT-Integration

 More information from 2002 to 2009 on our website

Webinars

Year	Month	Theme
2025	April	9th IERE Webinar “Webinar on Rechargeable Battery Development and Evaluation for Energy Storage”
2024	July	8th IERE Webinar “Webinar on Advanced Metering Infrastructure, AMI”
2024	March	7th IERE Webinar “Webinar on AI Collaboration Project, 2nd Round”
2022	November	22nd IERE General Meeting and 6th IERE Webinar “Toward Enhanced Resilience for Electric Power Systems”
2022	March	5th IERE Webinar “Webinar on AI Collaboration Project”
2021	November	4th IERE Webinar “Towards a Carbon Neutral Energy Future”
2021	October	21st IERE General Meeting and 3rd IERE Webinar “Key Technologies in the Next Chapter of the Energy Transition”

 More information 2020 on our website