

## Attendees

### 2018 Bucharest Symposium on Microgrids

First Name	Last Name	Affiliation
Seon Ju	Ahn	Chonnam National University
Hirohisa	AKI	University of Tsukuba
Mihaela	Albu	Politehnica University of Bucharest
Luis	Alves	EDP Distribuicao
Angel	Andreu	Veolia
Anton	Anton	Ministry of Energy, Romania
Kyriaki	Antoniadou-Plytaria	Chalmers University of Technology
Amjad	Anvari-Moghaddam	Aalborg University
Hiroshi	Asano	CRIEPI
Ionescu	Augustin	University POLITEHNICA of Bucharest
Pierre	Beaudoin	Nergica
Mahesh	Bhave	BHAVE Power Systems
Hamideh	Bitaraf	ABB
Giovanni	Bracco	Politecnico di Torino
Maria	Brucoli	EDF Energy R&D UK Centre
Tilo	Buehler	ABB Schweiz AG
Stelian	Bugnar	Energobit
James	Cale	Colorado State University
Goncalo	Cardoso	LBNL
Saikat	Chakrabarti	Indian Institute of Technology Kanpur
Yung-Ruei	Chang	INER
Chun-Der	Chang	Chung Hsin Electric Co.
Chin-Chan	Cheng	Institute of Nuclear Energy Research, Atomic Energy Council
Cornel	Chira	University Politehnica of Bucharest
Jaeseong	Cho	Nuritelecom
Jaeho	Choi	Chungbuk National University
Alex	Chong	Experimental Power Grid Centre
Irina	Ciornei	UPB
Emil	Constantinescu	Electrica
Enrico	De Tuglie	Polytechnic University of Bari
Changhong	Deng	Wuhan University
Jolien	Despeghel	KU Leuven
Bogdan	Dobrin	University POLITEHNICA of Bucharest
Christian	Dumbs	Enedis
Ioan	Dumitrache	UPB
Ana-Maria	Dumitrescu	UPB
Adriana	Dumitrescu	University POLITEHNICA of Bucharest
Tom	Dumont	Scic IDEE
Bui Minh	Duong	Ho Chi Minh University of Technology
Andreas	Eberhard	PSL
Andreea	EL-LEATHEY	INCDIE ICPE-CA

Mircea Eremia	University Politehnica of Bucharest
Wei Feng	Lawrence Berkeley National Laboratory
Quentin Ferreira	Enova
Michel Fremont	IDEE Energies
Josep Guerrero	Aalborg University
Ryoichi Hara	HOKKAIDO UNIVERSITY
Jeremy Harrison	Delta Energy & Environment
Nikos Hatziargyriou	HEDNO
Arnaud Henin	Gommyr Power Networks
Mathias Hetzel	Cass Business School
Samuli Honkapuro	Lappeenranta University of Technology
Jin Hong Jeon	Korea Electrotechnology Research Institute
Hye-Yoon Jeong	KDN Electric Power IT Research Institute
Gunnar Kaestle	openVPP
Farid Katiraei	Quanta Technology
ByungChul Kim	KEPCO KDN
Hak Man Kim	Incheon National University
Seul Ki Kim	Korea Electro-technology Research Institute
Rae Young Kim	Hanyang University
Jong Yul Kim	KERI(Korea Electrotechnology Research Institute)
Yih-Der Lee	Institute of Nuclear Energy Research, Atomic Energy Council
Myunghwan Lee	LSIS Co., Ltd
Yong Seung Lee	KEPCO Research Institute
Guangyan Lu	Canadian Solar Inc.
Christopher Lute	Colorado State University
Razvan Magureanu	University Politehnica Bucuresti
Pierluigi Mancarella	The University of Melbourne, Australia
Meiqin Mao	Hefei University of Technology
Chris Marnay	MgDoM LLC
Alex McEachern	Power Standards Lab (USA)
Goncalo Mendes	Lappeenranta University of Technology
Ana Micu	University POLITEHNICA of Bucharest
Sorina Mustatea	University POLITEHNICA of Bucharest
Sergiu Nicolaie	INCIE ICPE-CA
Ivo Novakovic	TECTRA
Maria Nuschke	Fraunhofer IEE
Mihai Olteanu	University POLITEHNICA of Bucharest
Sungjin Park	NURITELECOM
Marc Pelletier	Ecoul
Antti Pinomaa	Lappeenranta University of Technology (LUT)
Radu Plamanescu	University "Politehnica" of Bucharest - MicroDERLab Group
Sveatoslav Postoronica	Institute of Power Engineering
Catherine Prinz	Private
Jason Qin	microgrid EMS lab
Paul Roegel	Typhoon-HIL, Inc
Michael Ross	Yukon College
Petru Ruset	Siemens

Denisa Rusinaru	University of Craiova
Arunprasanth Sakhivel	RTDS Technologies Inc.
Mihai Sanduleac	University POLITEHNICA of Bucharest
Saad Sayeef	CSIRO
Mohammad Shahidehpour	Illinois Institute of technology
Samson Shih	ASTAR - EPGC
Yonghark Shin	LSIS Co.,Ltd.
Dorian Sidea	University POLITEHNICA of Bucharest
Jin Man Sohn	Hoseo University
Anurag Srivastava	Washington State University
Dorel Stanescu	SDEE Transilvania Sud
Gheorghe Stefan	Energobit
Diana Strauss-Mincu	Fraunhofer IEE/DERlab e.V.
Goran Strbac	Imperial College
Marta Sturzeanu	University POLITEHNICA of Bucharest
Markson Tang	Daily Life
Mihai Toader	EFdeN
Lucian Toma	www.upb.ro
Ana Toma	University POLITEHNICA of Bucharest
Osman Tor	University POLITEHNICA of Bucharest
Paul Ulmeanu	Universitatea Politehnica Bucuresti
Felipe Valencia	Energy Center, University of Chile
Xavier VALLVE	TTA
Jussi Valta	Tampere University of Technology (TUT)
Calin Vilt	CNR-CME (WEC)
Ioannis Vlachos	National Technical University of Athens
Jan Von Appen	Fraunhofer IEE
Han Wang	The University of Melbourne
Dongjun Won	Inha University
Kunna Wu	Experimental Power Grid Centre, A*STAR
Zhaoxia Xiao	Tianjin Polytechnic University
Martti Ylikoski	Nokia
Jianmin Zhang	HANGZHOU DIANZI UNIVERSITY
Lingwei Zhang	Hangzhou Dianzi University
Nan Zhou	Lawrence Berkeley National Laboratory

