

NEWSLETTER

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CoEEPE 2022

December 19-21, 2022

Energy, Electrical and Power
Engineering



Upcoming Conference

December 19-21, 2022
Hefei, China

Organized by China Electrotechnical Society and the International Association of Electrical, Electronic and Energy Engineering (IAEEEEE), co-organized by Anhui University, Shandong University, Haixi Institutes, Chinese Academy of Sciences and Anhui University of Science and Technology, 2022 2nd International Joint Conference on Energy, Electrical and Power Engineering (CoEEPE 2022) will be held in Hefei, China on December 19-21, 2022.

Conference Objective

The objective of this conference is to provide an open forum for sharing and spreading the newest thoughts and research findings developed in key areas such as new and renewable energy, power electronics and electrical motor drives, distributed generation and energy storage, multi-energy systems and energy internet of things, data analytics and artificial intelligence.



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CoEEPE 2022

December 19-21, Hefei, China

Keynote Speakers



Professor Donald Grahame Holmes

**University of Melbourne,
Melbourne, Australia**

Prof. Holmes is a member of the Industrial Power Converter and the Industrial Drive Committees of the IEEE Industrial Applications Society, and has held a number of positions on the Adcom of the IEEE Power Electronics Society over many years.

Professor Ron Hui

**MediaTek Endowed Professor,
School of EEE**



Prof. Ron Hui is the recipient of the 2015 IEEE William Newell Power Electronics Award, 2010 IEEE Rudolf Chope R&D Award and 2010 IET Crompton Medal. He is a Fellow of the IEEE (2003), Australian Academy of Technology & Engineering (2010), the US National Academy of Inventors (2018) and the Royal Academy of Engineering, UK (2016).



Professor Patrick C.K. Luk

Cranfield University, U.K

Speech Title: Towards a New Energy Eco-System: The
Convergence of The Electric Grid and The Electric Car



Professor Jiabing Hu

Huazhong University of Science and Technology

Dr. Hu serves as an Editor of IEEE TRANSACTIONS ON ENERGY CONVERSION, an Associate Editor of IET Renewable Power Generation, a Domestic Member of the Editorial Board for Frontiers of Information Technology and Electronic Engineering, and a member of Editorial Board for Automation of Electric Power Systems. He is the co-convenor of IEC SC8A JWG5, an active expert of IEC SC8A WG1/AHG3 and the Fellow of Institute of Engineering and Technology (IET).

For more information:



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