

Merseyside and Western Cheshire



Current Research and Development of Wireless Power Transfer Via Radio Waves and its Applications

Lecture by Professor Naoki Shinohara, Kyoto University
IEEE Distinguished Microwave Lecturer

Thursday, 29th September 2016

Programme

2:30 p.m. Registration

3:00 p.m. Lecture

4:15 p.m. Questions and Answers

4:30 p.m. Buffet



Why you should attend

Professor Naoki Shinohara is an IEEE Distinguished Microwave Lecturer. In this talk, theory, technologies, applications and current R&D status of the wireless power transfer will be presented. The talk will cover potential applications of wireless power transfer to provide energy for mobile phones, Unmanned Aerial Vehicles and electrical cars, and also the feasibility of transferring solar energy from space to the Earth. Professor Shinohara is vice chair of the IEEE MTT-S Technical Committee 26 (Wireless Power Transfer and Conversion) and an advisory committee member of IEEE Wireless Power Transfer Conference.

How to attend: This event is free to both IET members and visitors. Online registration is required at <https://localevents.theiet.org/b7d658>

Contacts: For more information, please contact:- Jiafeng Zhou, at jiafeng.zhou@liverpool.ac.uk

Continued Professional Development

2 CPD hours are available for attendees at this event.

Venue

The Gallery, The Foresight Centre
University of Liverpool
Brownlow Hill
Liverpool L69 3GL

Car Parking

20 free car parking spaces are available “on a first come first served” basis. Please contact Jiafeng Zhou to reserve. Paid for car parking is available.



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