



IEEE PELS Workshop on Emerging Technologies: Wireless Power

2017 WoW

20 May – 22 May 2017, Chongqing, China

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Introduction

Wireless Power Transfer technology is attracting more and more attentions from the world. It can help human beings to remove the limitations of wires and provide the electronic devices with more flexible and convenient power connection opinions. To promote the communication among the researchers and companies in the world, IEEE PELS Workshop on Emerging Technologies:Wireless Power (WoW) started in 2015, Korea. In 2016, WoW held in Knoxville, TN, USA. In 2017, WoW plans to be held in Chongqing University, Chongqing, China. We warmly welcome researchers and companies engaged in Wireless Power Transfer to attend this conference.

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Important dates

Digest Submission Deadline	15	Feb	2017
Notification of Acceptance	3	Mar	2017
Final Paper Submission	5	Apr	2017
Early Registration	1	May	2017

Conference track

Converter Design and Implementation
 Magnetics Coupling Design and Simulation
 System Modeling and Analysis
 System Control and Optimization
 Environmental impacts and EMC Design
 Applications of Wireless Power Technology

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