



學術報告

Battery Energy Storage Systems for Primary Frequency Control



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Biography: Angela Yingjun Zhang received the B.E. degree in electronic engineering from Fudan University, Shanghai, China, in 2000, and the Ph.D. degree in electrical and electronic engineering from the HKUST, Hong Kong, in 2004. Since 2005, she has been with the Dept. of Information Engineering, CUHK, where she is currently an Associate Professor. Her current research interests are mainly focused on wireless communications systems and smart power systems, in particular optimization techniques for such systems. She is an Executive Editor of IEEE TWC. She is also an AE of IEEE TOC. Dr. Zhang is a co-recipient of 2014 IEEE ComSoc APB Outstanding Paper Award, 2013 IEEE SmartgridComm Best Paper Award, and 2011 IEEE Marconi Prize Paper Award on Wireless Communications. She received the Young Researcher Award from CUHK in 2011. As the only winner from Engineering Science, she has won the Hong Kong Young Scientist Award 2006, conferred by the Hong Kong Institution of Science.