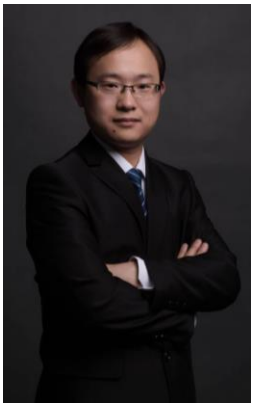
Brief CV

Name/中文姓名	Liansong Xiong/熊连松	Gender	Male	
Title (Pro./Dr.)	Associate Professor	Country	China	
Phone Number		WeChat ID		
Email		QQ		
University/Department	School of Automation, Nanjing Institute of Technology (NJIT)			
Personal Web Sites				
Research Area	power quality, renewable energy, converter dominated power systems.			

Brief introduction of your research experience:

Liansong Xiong (S'12–M'16) was born in Guangyuan, Sichuan, China, in 1986. He received the B.S., M.S., and Ph.D. degrees in electrical engineering from Xi'an Jiaotong University (XJTU), Xi'an, China, in 2009, 2012, and 2016, respectively. Since 2014, he has been with the School of E-learning, XJTU, as a part-time Faculty Member. In 2016, he joined the School of Automation, Nanjing Institute of Technology (NJIT), Nanjing, China, introduced in High-Level Academic Talent Plan of NJIT. From November 2017 to November 2019, he joined the Department of Electrical Engineering, The Hong Kong Polytechnic University (PolyU), Hong Kong, as a Research Associate in Power System Laboratory directed by Professor Zhao Xu. His current research interests include power quality, multilevel converter, renewable energy generation, and stability analysis of converter-dominated power systems. He is the first author of 9 papers indexed by SCI and more than 20 papers indexed by EI. He received the "Excellent Paper Award" 7 times in academic conferences and the National Scholarship for Graduate Students in three consecutive years. He was honored with the Outstanding Graduates of XJTU in 2015, the Excellent Writer of "Proceedings of CSEE" in 2015, the Excellent Reviewer of "High Voltage" and "Smart Power" in 2017~2019, the Most Influential Papers of "High Power Converter Technology" in 2014, the Best Paper Award of Shaanxi Province in 2020, and the Excellent Doctoral Dissertation of XJTU and Shaanxi Province in 2018. Dr. Xiong is a Senior Member of the China Electrotechnical Society, and a member of the IEEE, the China Power Supply Society and China Society for Electrical Engineering. He is currently a reviewer of IEEE Transactions on Power Electronics, IEEE Transactions on Industrial Electronics, IEEE Journal of Emerging and Selected Topics in Power Electronics, IEEE Transactions on Energy Conversion, IET Renewable Power Generation, International Journal of Electrical Power and Energy Systems.

*******All the columns need to be filled in.**