

Qingmin LI, BSc, MSc, DPhil, MIET, MIEEEE,  
Professor in High Voltage and Insulation Technology,  
Vice-Dean, School of Electrical and Electronic Engineering,  
North China Electric Power University,  
2 Beinong Road, Chang Ping District,  
Beijing 102206,  
CHINA.  
Tel: 010-61773846;  
Email: lqmeee@ncepu.edu.cn

-----  
Brief Biography:

Qingmin Li is currently a full professor with School of Electrical & Electronic Engineering, North China Electric Power University. He graduated from Tsinghua University, Beijing, China, where he got his degrees of BSc (1991), MSc (1994) and PhD (1999) in electrical engineering. He worked at Tsinghua University as a lecturer in 1996, and came to the UK in early 2000 as a postdoctoral research fellow working at Liverpool University and later at Strathclyde University till early 2003. He joined the University of Strathclyde again in 2008 as the Sir David Anderson Bequest Fellowship for three-month visiting research, and from February to August 2010 he was a visiting professor at Arizona State University, USA. He is currently a Working member of CIGRE WG C4.208, and is a member of both IEEE and IET. He is also a member of the Editorial Board of the international journal "Energy Research Journal". He has been a reviewer of many international journals including IEEE Transactions and IET Proceedings. His special fields of interest include **power engineering, high voltage insulation, Gas discharge and lightning physics, applied electromagnetics, renewable generation, condition monitoring and fault diagnostics of power equipments, etc.**