


## Brief CV

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<b>Gender</b>	male	<b>Title (Pro./Dr.)</b>	Dr.	
<b>Position (President...)</b>		<b>Country</b>	china	
<b>University/ Department</b>	North China Electric Power University/School of Electrical and Electronic Engineering			
<b>Personal Website</b>				
<b>Research Area</b>	power optimization;electric power communication;Device-to-Device ( D2D);			

**Brief introduction of your research experience:**

LTE (Long Term Evolution) systems evolved Device-to-Device ( D2D) as an underlay to the cellular network to increase the spectral efficiency. optimum resource allocation and power control can reduce co-channel interference;

The electric power communication is a special communication network for power industry, The service reliability research of electric power communication network is mainly based on the number of business links, by analyzing the structure, types and distribution of communication service.

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