


Brief CV

Name	Wang Xiao Dong	中文名	王晓东	
Gender	Male	Title (Pro./Dr.)	Professor	
Position (President...)	Director	Country	China	
University/ Department	North China Electric Power University/Research Center of Engineering Thermophysics			
Personal Website	https://thermophys.ncepu.edu.cn/kydw/js/101367.htm			
Research Area	<ol style="list-style-type: none"> 1. Wetting dynamics and interface phenomena 2. Phase-change heat transfer/Micro-scale heat transfer/Heat transfer in nano-scale porous medium 3. Semiconductor thermoelectric power generation and refrigeration 4. Proton exchange membrane fuel cells 			
Brief introduction of your research experience:				
Sep 2016-present: Director/Prof. North China Electric Power University, Research Center of Engineering Thermophysics, China, Beijing				
Jan 2011- Sep 2016: Prof. North China Electric Power University, School of Energy Power and Mechanical Engineering, China, Beijing				
Dec 2008-Mar 2009: Prof. Yuan Ze University, Department of Mechanical Engineering, China Taiwan, Taipei				
Jul 2005-Dec 2010: Associate Professor. University of Science & Technology Beijing, Department of Thermal Engineering, China, Beijing				
Aug 2003–Jun 2005:Postdoctor. Tsinghua University, Department of Thermal Engineering, China, Beijing				
Research Projects as the Principal Investigator:				
1. Outstanding Young Investigator Fund of NSFC Heat and mass transfer (2016.1 - 2020.12, grant No: 51525602)				
2. NSFC Fund (general program) Multi-physics coupling modeling and performance optimization of micro thermoelectric systems (2013.1-2016.12, grant No: 51276060)				
3. NSFC Fund (general program) Wetting Dynamics and Phase Transition of Complex Fluids on Nano-Microstructure Surfaces (2011.1-2013.12, grant No: 51076009)				

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