

Curriculum Vitae

Name		
WANG, Feng		
Position title		
Professor, Beijing University of Chemical Technology		
Education		
Apr.2000 - Mar.2003 Ph.D student in Applied Chemistry, Department of Applied Chemistry, Graduate School of Engineering, Tokyo Metropolitan University, Japan		
Apr.1994 - Mar.1996 Culture Exchange, College of Business and Communication, Kawasaki, Japan		
Sept.1985 - Jul.1989 B.Sc.in Corrosion and Protection, Department of Applied Chemistry, Beijing University of Chemical Technology, China		
Professional experience		
Jun. 2012 - present	Vice president of Beijing University of Chemical Technology	
Apr. 2006 - present	Professor in College of Materials Science and Engineering, Beijing University of Chemical Technology	
Apr.2003 - Mar.2006	Post-doctoral Fellow in Department of Chemistry and Material Engineering, Faculty of Engineering, Shinshin University, Japan. Host professor: Prof. Morinobu Endo	
Apr.1999 - Mar.2000	Visiting Scholar in Department of Applied Chemistry, Graduate School of Engineering, Tokyo Metropolitan University. Host Professor: Prof. Tohru Watanabe	
Sept.1989 - Dec.1998	Lecturer, Teaching Assistant in Beijing University of Chemical Technology, China	
Professional memberships & service		
Research, scholarly & teaching interests		
<p>Professor Wang Feng's main research interests focus on Electro-catalytic materials, Nanocarbon materials and Applied electrochemical engineering. He has published more than 150 research papers in journals including Angew. Chem. Int. Ed., Adv. Mater., and Adv. Energy mater.. He has been awarded 38 domestic patents and 3 international patents and has a further 23 patent applications pending. He has received two provincial or ministerial level Scientific and Technological Progress Prizes (First Class and Second Class). He is the director of Beijing Key Laboratory of Electrochemical Process and Technology for Materials, and a guest professor of Nagoya Institute of Technology of Japan. In 2007, he was selected to participate in the 'New Century Outstanding Talent'scheme of the Ministry of Education of China. In 2011, he was supported by National Science Foundation for Distinguished Youth Scholars.</p>		