


Brief CV

Name/中文姓名	Fa-Nian Shi/史发年	Gender	Male	
Title (Pro./Dr.)	Prof./Dr	Country	China	
University/Department	Shenyang University of Technology/School of Science			
Research Area	Crystal structures and materials for lithium ion batteries			
<p>Fa-Nian Shi, Ph.D., Professor and Ph.D. supervisor of Shenyang University of Technology, the member of the Committee of Energy and Environment of China Energy Society, the permanent Member of the Chinese Crystal Society. 1991-1996 Doctor degree in the State Key Laboratory for the Utilization of Rare Earth Resources, Changchun Institute of Applied Chemistry, Chinese Academy of Sciences; 1997-1999 post-doctoral research in the State Key Laboratory of Coordination Chemistry, Nanjing University; then 1999-2001 teaching (associate professor) at Nanjing Normal University; 2001-2014 post-doctoral and research fellow at the Department of Chemistry, University of Aveiro, Portugal;. At present, the main research fields include: design and structure analysis optimization of new metal complex materials, design and modification of lithium ion battery materials, photocatalyst, absorbing materials, etc. More than 110 academic papers have been published, of which more than 100 SCI have been included, including the international important journals such as Journal of the American Chemical Society, Chemcomm, ACS sustainable chemistry, et al.</p>				