

Brief CV

Name	Fei Li	中文名	李飞	
Gender	Male	Title (Pro./Dr.)	Pro.	
Position (President...)	Associate director	Country	P. R. China	
University/ Department	Shanghai Jiaotong University/School of Materials Science and Engineering			
Personal Website	http://sklhtm.sjtu.edu.cn/			
Research Area	Investment Casting; Ceramics; Coatings			
Brief introduction of your research experience:				
<p>Pro. Fei Li attended the School of Materials Science and Engineering of SJTU at 2005 and followed his interest in ceramic materials for investment casting. He developed a very important method to prepare large ceramic moulds for some nickel superalloy castings (more than 1m) used in aeroplane engine. In recent years, Pro. Fei Li has obtained more than ten national scientific research projects, inventing a variety of high-performance ceramic core and shell materials, and made remarkable achievements in the manufacture of aero engine and gas turbine hollow blade. Pro. Fei Li published more than 30 papers, and applied for more than 20 patents.</p>				

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