


Brief CV

Name/中文姓名	SHU XUEDAO/束学道	Gender	male	
Title (Pro./Dr.)	Prof	Country	China	
Phone Number		WeChat ID		
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University/Department	Ningbo University/Faculty of Mechanical Engineering and Mechanics			
Personal Web Sites				
Research Area	Plastic forming technology and equipment; New metallurgical technology and equipment; Boundary element numerical method and its application in rolling engineering.			
<p>Brief introduction of your research experience:</p> <p>2009/07 – present, Ningbo University, Mechanical and Mechanic Engineering Department, Professor, Doctoral Advisor</p> <p>2007/10 – 2009/06, University of Science and Technology Beijing, Mechanical Engineering Department, Professor, Doctoral Advisor</p> <p>2006/05 – 2007/09, University of Science and Technology Beijing, Mechanical Engineering Department, Associate Professor, Doctoral Advisor</p> <p>2003/01 – 2006/04, University of Science and Technology Beijing, Mechanical Engineering Department, Associate Professor, Master Advisor</p> <p>2001/01 – 2002/12, University of Science and Technology Beijing, Mechanical Engineering, Postdoctoral Fellow</p> <p>1991/07 – 1995/08, Qinhuangdao Technology Development Corporation, Engineer</p> <p>In the advanced manufacturing field, developed a series of parts rolling equipment and the technology of no head rolling. There are 9 patent achievements transformation enterprises. I have presided over six National Natural Science Foundation projects, one Zhejiang outstanding youth fund project, one key project of Zhejiang Natural Science Fund, and 20 other scientific research projects at or above the provincial and ministerial level, authorized 52 national invention patents, and published more than 200 academic papers.</p>				

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