


## Brief CV

Name	CHEN Wuyi	Gender	Male	
Title (Pro./Dr.)	Professor	Country	China	
Phone Number		<b>Email</b>		
University/Department	Beihang University/School of Mechanical Engineering and Automation			
Personal Web Sites	No			
Research Area	Manufacturing and mechanical engineering			
<p>Brief introduction of your research experience:</p> <p>Received ME in Taiyuan Institute of Machinery, China, in 1984, and PhD in the University of Birmingham, UK, in 1994. Then joined Beijing University of Aeronautics and Astronautics, China, as an Associate Professor, and later, a Professor.</p> <p>The research fields interested in include:</p> <p style="padding-left: 20px;">Machining technology: machinability of difficult-to-machine materials, wear mechanisms of cutting tools, machined surface integrity, machining deflection control, etc.</p> <p style="padding-left: 20px;">Research and development of machineries: parallel kinematic machines, bionic design for light weight structures, planar scanners and reflectors for microwave field application, etc.</p> <p>Published about 350 papers, held 21 patents and won two National Defense Science and Technology Awards and a Second Class Prize of The State Scientific and Technology Progress Award.</p>				

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