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<b>研究领域</b>	先进制造技术			
<b>社会兼职</b>	无			
<b>承担项目</b>	江苏省博士后科研资助计划：置氢钛合金高效切削的仿真和实验研究（编号：0802013C）			
<b>学术成果</b>	近期主要论文： G.S. Geng, J.H. Xu, Y.C. Fu, B. Yang and L.L. Su, 2011. Study on the Cutting Force of Inconel 718 Machined by Different Cutting Tools, Advanced Materials Research, Vol. 188, pp. 15-20. G.S. Geng, J.H. Xu, Y.C. Fu and B. Yang, Surface Roughness and Cutting Force of Inconel 718 Machined by Different Cutting Tools, Advanced Materials Research Vol. 135 (2010) pp 232-237			
<b>奖励荣誉</b>	无			

## Teaching staff/ Personal information

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<b>Research field</b>	Advanced manufacturing technology			
<b>Social appointments</b>				
<b>Research projects</b>				
<b>Academic achievements</b>	<p>Papers:</p> <p>G.S. Geng, J.H. Xu, Y.C. Fu, B. Yang and L.L. Su, 2011. Study on the Cutting Force of Inconel 718 Machined by Different Cutting Tools, Advanced Materials Research, Vol. 188, pp. 15-20.</p> <p>G.S. Geng, J.H. Xu, Y.C. Fu and B. Yang, Surface Roughness and Cutting Force of Inconel 718 Machined by Different Cutting Tools, Advanced Materials Research Vol. 135 (2010) pp 232-237</p>			
<b>Reward &amp; honor</b>				