

## Brief CV

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University/Department	Zhejiang Sci-Tech University/ Faculty of Mechanical Engineering&Automation			
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Research Area	Digital Design and Manufacturing, Intelligent Manufacturing, TRIZ method			
<p><b>Brief introduction of your research experience:</b></p> <p>Professor Lu is the associate dean of Faculty of Mechanical Engineering &amp; Automation, Zhejiang Sci-Tech University. He receives his Ph.D. degree in Mechanical Engineering in 2007, and postdoctoral in computer science and technology in 2012 from Zhejiang University. He as a visiting scholar visited the Florida State University for one year. He also is the secretary general of postgraduate education and instruction commission for transportation machinery and energy dynamics of Zhejiang Province, standing director of Zhejiang Invention Association and Logistics Engineering Institution of Zhejiang Mechanical Engineering Society. In recent years, as the project leader, he has finished over twenty projects of the National or Province, such as NSFC project, innovative methodology project for Ministry of Science and Technology of China, and key R&amp;D projects of Zhejiang province. He has published more than 40 papers in academic journals and international conferences. His research primarily is focused on digital design and manufacturing, intelligent manufacturing, TRIZ technology and so on.</p>				