


Brief CV

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|---|---|-----------------------------|-------|---|
| Name | Ke Zhang | Gender | Men |  |
| Title (Pro./Dr.) | Pro./Dr. | Country | China | |
| Phone Number | | University Email | | |
| University/Department | Shanghai Institute of Technology/School of Mechanical Engineering | | | |
| Personal Web Sites | No | | | |
| Research Area | Robot kinematics and dynamics, Intelligent manufacturing, Intelligent computing and applications, Intelligent control | | | |
| <p>Brief introduction of your research experience</p> <p>Ke Zhang is a professor and vice dean of the School of Mechanical Engineering, Shanghai Institute of Technology. In 2005, he received a doctor degree in engineering from the School of Mechanical Engineering, Donghua University. Having been a visiting scholar in Zhejiang University for one year. Engaged in modern mechanical design methods, mechanical system dynamics, artificial intelligence, intelligence computing, mechanical precision measurement and so on. As the backbone of the project, he participated in four projects of the National Natural Science Foundation of China, and presided over a number of crosswise projects. He has been published more than 30 papers in chinese and foreign journals, and over half of the papers were indexed in SCI and EI. Eleven national invention patents have been declared.</p> | | | | |

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

