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著作论文:

在各类刊物和学术会议发表学术论文40余篇。其中EI收录3篇, CSCD收录3篇。

教学课程:

主讲计算机控制系统、单片机原理、自动检测技术、PASCAL语言程序设计、电工学原理、化工仪表及自动化等课程

获奖情况:

获国家科技进步二等奖1项, 北京市科技进步二等奖1项, 北京工商大学教学优秀奖三等奖1项, 北京工商大学优秀教师, 北京工商大学优秀共产党员。

Su, Weijun. Male, Master degree holder, Master instructor in BTBU, the council member of Beijing Association of Automation, Committee of China Intelligent Products and Industry Working Committee, Member of China Computer Automated Measurement & Control Association. Research Area Focus on: Detection Technology and Optimal Control, The theory and Application of the Internet of Things. Participated in one Scientific and Technological Project in the 9th five-year plan of China, one sub project of National Technology Supporting Plan in 11th five-year plan of China. Chaired and attended a number of provincial and ministerial level projects and crosswise projects, published more than 40 academic papers on journals and academic conferences. Authorized 2 patents for invention, 2 patents for utility models and a number of software copyright. Obtained the Second Prize of National Science and Technology Progress Award(2004), the Second Prize of Beijing Science and Technology Progress Award(2002) and the Third Prize of BTBU Teaching Excellent Award(2010). The instructor of Computer Control System, the Principle of Single-chip Microcomputer, Automatic Measurement Technique, etc.

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