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袁付顺, 安阳师范学院数学与统计学院院长, 教授, 硕士研究生导师。1990年在西北大学获基础数学学士学位, 1993年在华南理工大学获自动控制理论及应用专业博士学位。在ACC、IEEE、《控制理论与应用》、《纯粹数学与应用数学》、《系统科学与系统工程学报》等国内学术期刊和会议上发表论文130余篇, 3篇被SCI, EI等权威索引收录, 出版著作3部。作为第二参加者(包括申请人)参与国家自然科学基金项目“数系统变结构控制”、“基于几何散射理论提取高距离分辨雷达目标特征方法研究”以及“具有时间离散变结构控制系统的分析与设计”3项(均已结题)的研究工作, 主持完成了国家自然科学基金项目[无线网络的性能极限分析与优化设计](#)(编号为:61073065)。主持完成4项河南省自然科学基金项目“时间滞后系统控制”、“时滞系统稳定性分析与变结构控制的智能方法”、“时间滞后复合变结构控制系统抖动的程序化”及“具有时滞的不确定网络系统的滑模变结构智能控制研究”和1项河南省教委基础研究成果“线性时间滞后系统VSC原理的研究”。作为第二参加者(含主持者)参加了河南省科技攻关项目“商业系统的开发与研制”的研究工作。1995年获“国家教委科技进步一等奖”, 曾获河南省(青年)自然科学一等奖项、二等奖6项。2005年被评为河南省教育厅科学技术带头人。2007年荣获全国优秀教师, 安阳名家, 安阳市劳动模范和安阳师范学院教学名师等称号, 2013年荣获河南省教学名师称号。在本项目中承担, 系统性能分析工作。

一、讲授课程: 《常微分方程双语教学》、《偏微分方程双语教学》、《数学分析》、《高等代数》、《高等数学》、等。

二、近期发表的主要学术论著

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