刘宏志 - Liu HongZhi

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部门：计算机系

职称：教授

学位：博士

主要研究领域：信息工程监理、电子政务、软件工程、计算机网络等

主要讲授课程：软件工程、图像识别与处理、软件项目管理等

主要研究成果：主持或参加了科研项目10余项，获10多项奖励，发表论文60余篇，主编、参编论著及教材10余部，参加近10项国家和部级重点工程的建设工作。主要有《信息化工程监理》（普通高等教育"十一五"国家级规划教材），中华人民共和国国家标准《信息化工程监理规范》等。

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Academic Posts

Professor, Department of Computer, College of Computer and Information Engineering，Beijing Technology and Business University

Research Interests

Information Engineering Surveillance,E-government, Software Engineering, Computer Network

Teaching courses

Software Engineering, Image Recognition and Processing, Management of Software Project

Professional Experiences

Professor, College of Computer and Information Engineering, Beijing Technology and Business University

Education

PhD of Computer Science and Technology, Beijing Jiaotong University , China

Awards & Honors

Selected Publications

1. Information Engineering Surveillance, Beijing: China Power Press, 2009.6, ISBN978-7-5083-8607-2

2.Study on the service quality of the information engineering supervision evaluation based on cloud model. The application of electronic technology, 2013.10.133-135

3.Study on multi objective optimization of information engineering supervision based on bat algorithm.Modern computer.2013.7,pp3-6

4.Study on ExtendSim city emergency logistics based on Reserve,computer security,2013.7, pp53-57

5.The real-time detection system of high speed railway GSM-R electromagnetic environment,The application of computer system,2013.06,pp44-47,80

6.Research on emergency logistics dynamic deployment model based on cloud service.computer security,2013.5, pp43-47

7.Information engineering supervision target based on PSO algorithm,The application of computer system,2013.2,pp92-95

8.The research of D+Pearson service quality evaluation based on Information Engineering Supervision,Software Guide,2012,(10) pp6-9

9.Study on Application of GSM-R in measurement of electromagnetic environment in the Internet of things.Computer measurement and control,2012,(08) pp 2034-2035，2038

10.Research on food safety supervision based on Cloud Computing,Journal of Beijing Technology and Business University (NATURAL SCIENCE EDITION),2012,(04) pp75-78

11.Research on RSA digital signature technology in the process of information project supervision in E,computer security,2012,(07) pp21-24

12.Study on the performance of GSM-R network system based on Truetime field test,Computer measurement and control,2012,(06) pp75-79

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