

目 次

• 土木工程与建筑学 •

- 基于操作的钢结构节点参数化建模系统研发····· 满延磊,吴 杰,张其林,等(1225)
- 消能摇摆钢桁架-框架结构抗震性能····· 张文津,李国强,孙飞飞(1235)
- 山区公路桥梁高性能板式减震橡胶支座振动台试验····· 李 涵,周应新,钱正富,等(1244)
- 直立式防浪墙对单坡斜坡堤越浪量分布的影响····· 刘曙光,顾家悦,胡 欣,等(1252)
- 裂缝非贯通条件下混凝土结构中氯离子扩散解析····· 李镜培,李 亮,李 林,等(1260)
- 单向冻结条件下裂隙岩体冻胀特性试验····· 夏才初,王岳嵩,吕志涛,等(1268)
- 基于计算机视觉的混凝土裂缝识别····· 周 颖,刘 彤(1277)
- 基于事故率的城市供水管网全寿命运行可靠性····· 刘 威,宋朝阳(1286)

• 交通运输工程 •

- 城市快速路建设时机的决策模型与准则····· 袁胜强,曾小清,张伟略,等(1294)
- 高速公路路面小修保养费用影响因素量化分析····· 史小丽,李玉环,张 明,等(1302)
- 基于防护速度的高速磁浮辅助停车区设置····· 虞 翊,姜 西,林 辉,等(1310)

• 机械、车辆与能源工程 •

- 转向架系统簧上质量的物理参数识别····· 陈江雪,周劲松,宫 岛(1317)
- 普速铁路直线钢轨轨距角接触问题分析及治理····· 王军平,沈 钢,丁军君,等(1326)
- 地铁普通扣件钢轨波磨特性····· 雷震宇,王志强,李 莉,等(1334)
- 基于轮轨接触特征的转辙器区钢轨廓形设计····· 陈迪来,沈 钢,毛 鑫(1341)

• 数理科学与化学 •

- 半有限 von Neumann 代数上的逼近 2-局部导子····· 赵兴鹏,方小春,杨 冰(1350)
- 圈与 K_4 的临界完全图 Ramsey 数····· 李 燕,李雨生,王 烨(1355)

• 经济与管理科学 •

- 基于改进质量功能展开的质量特性重要度确定····· 官华萍,尤建新,王岑岚(1359)
- 基于竞争力分析的快速公交系统服务优化····· 李林波,吴 兵,王艳丽(1369)
- 含有多种最低利益保证的变额年金定价····· 董 冰,许 威(1375)



刘曙光论文扩展介绍

官华萍论文扩展介绍

CONTENTS

• CIVIL ENGINEERING AND ARCHITECTURE •

- Research and Development of Operation-Based Parametric Modeling System for Joints of Steel Structures
..... MAN Yanlei, WU Jie, ZHANG Qilin, et al(1225)
- Seismic Behavior of Rocking-Truss-Frame with Dampers ZHANG Wenjin, LI Guoqiang, SUN Feifei(1235)
- Shaking Table Tests on High-Performance Isolation Rubber Bearing Isolated Highway Bridge in Mountainous Area
..... LI Han, ZHOU Yingxin, QIAN Zhengfu, et al(1244)
- Influence of Vertical Crown-wall on Probability Distribution of Wave Overtopping over a Sloped Seawall
..... LIU Shuguang, GU Jiayue, HU Xin, et al(1252)
- Analysis of Chloride Ion Diffusion in Concrete Structure under Non-penetrating Crack Condition
..... LI Jingpei, LI Liang, LI Lin, et al(1260)
- Experimental Study on Frost Heaving Characteristics of Fractured Rock Mass under Unidirectional Freezing
Condition XIA Caichu, WANG Yuesong, LYU Zhitao, et al(1268)
- Computer Vision-Based Crack Detection and Measurement on Concrete Structure ZHOU Ying, LIU Tong(1277)
- Accident Rate-Based Lifecycle Operational Reliability of Urban Water Distribution Networks
..... LIU Wei, SONG Zhaoyang(1286)

• TRANSPORTATION ENGINEERING •

- Decision Model and Criteria of Urban Expressway Construction Timing
..... YUAN Shengqiang, ZENG Xiaoqing, ZHANG Weilue, et al(1294)
- Quantitative Analysis of Influencing Factors on Pavement Routine Maintenance Cost of Expressway
..... SHI Xiaoli, LI Yuhuan, ZHANG Ming, et al(1302)
- Setting Method of Auxiliary Stopping Area for High-Speed Maglev Based on Protection Speed
..... YU Yi, JIANG Xi, LIN Hui, et al(1310)

• MECHANICAL, VEHICLE AND ENERGY ENGINEERING •

- Physical Parameter Identification of the Mass above the Suspension of the Bogie System
..... CHEN Jiangxue, ZHOU Jinsong, GONG Dao(1317)
- Analysis and Solution of Gauge Corner Contact on Tangent of Conventional Railway Lines
..... WANG Junping, SHEN Gang, DING Junjun, et al(1326)
- Rail Corrugation Characteristics of the Common Fastener Track in Metro
..... LEI Zhenyu, WANG Zhiqiang, LI Li, et al(1334)
- Design of Rail Profile in Switch Area Based on Wheel/Rail Contact Characteristics
..... CHEN Dilai, SHEN Gang, MAO Xin(1341)

• MATHEMATICS, PHYSICS AND CHEMISTRY •

- Approximately 2-Local Derivations on the Semifinite von Neumann Algebras
..... ZHAO Xingpeng, FANG Xiaochun, YANG Bing(1350)
- Complete Critical Ramsey Numbers of Cycle and K_4 Numbers LI Yan, LI Yusheng, WANG Ye(1355)

• ECONOMICS AND MANAGEMENT •

- Determination of Quality Characteristics Importance Based on Improved Quality Function Deployment Model
..... GONG Huaping, YOU Jianxin, WANG Cenlan(1359)
- Bus Rapid Transit Service Optimization Based on Competitiveness Analysis ... LI Linbo, WU Bing, WANG Yanli(1369)
- Pricing Variable Annuities Embedding Various Guaranteed Minimum Benefits DONG Bing, XU Wei(1375)