

建筑结构抗震隔震技术的研究

- | | |
|-------------------------------|----------------|
| 1 相邻结构地震反应的半主动控制分析 | 杨佑发 张江力 冯中杰 |
| 6 脉冲周期激励下高层框架结构的 TMD 减振控制研究 | 闫安志 孙海丽 路晶晶, 等 |
| 11 近断层水平-竖向地震作用下基础隔震结构的动力响应 | 洪俊青 包 华 |
| 16 高层隔震结构多维非线性时程分析 | 章 燕 李章政 |
| 21 不对称混合连接的抗震性能模拟及关键参数研究 | 梁培新 郭正兴 |
| 26 考虑地震作用矩形截面框架柱双向受剪承载力 | 董春敏 蔺新艳 连 瑾 |
| 30 设置构造柱的新型砌体结构抗震墙的抗侧力试验研究 | 龚 进 周鲁敏 |
| 34 砌体墙-混凝土筒体组合结构抗震性能分析 | 李 可 陈国平 唐 兰 |
| 38 增设翼墙加固框架柱正截面承载力研究 | 范 超 王汝恒 贾 彬, 等 |
| 42 震后钢筋混凝土单层工业厂房的快速鉴定方法 | 周长东 白晓彬 赵 锋 |
| 50 我国建筑更新技术研究发展趋势探析 | 贺耀莹 闫 伦 |
| 54 长沙近代工业建筑遗产保护研究 | 王 蔚 魏春雨 |
| 59 成都·资阳工业园区的色彩设计 | 何 敏 周 波 |
| 63 本钢三热轧工程的建筑形式设计 | 陈洪钦 |
| 66 现代竹结构住宅设计及工程应用 | 陈 国 肖 岩 单 波, 等 |
| 71 火灾后陶粒混凝土梁受力性能试验与分析 | 袁丽莉 王建民 赵亚军, 等 |
| 75 磷酸镁水泥砂浆的干燥收缩性能 | 林 玮 孙 伟 李宗津 |
| 79 深部岩溶隧道溃水灾害特征分析及形成机理研究 | 张旭东 刘新荣 |
| 85 高填方双管涵洞减荷试验研究 | 曹周阳 王晓谋 王俊伟 |
| 92 南宁非饱和膨胀土在剪切条件下剪应力松弛特性的试验研究 | 许 豪 肖宏彬 滕 珂 |
| 97 高性能生态型建筑材料 PVA-ECC 的试验研究 | 李 艳 梁兴文 刘泽军 |
| 103 外部氯盐环境对混凝土氯离子结合能力的影响 | 刘俊龙 余红发 孙 伟, 等 |

现代钢结构

- | | |
|----------------------------|----------------|
| 107 化肥工业造粒塔结构稳定设计方法研究 | 薛 强 郝际平 王迎春 |
| 112 轮辐式大跨度张拉结构地震反应分析 (I) | 沈耀强 刘伯权 丁江澍 |
| 119 通信角钢塔脉动风荷载模拟及风振响应分析 | 舒兴平 严兴华 邹 浩 |
| 124 受压支撑屈曲后剩余承载能力探讨 | 杨俊芬 顾 强 万 红, 等 |
| 129 济南奥体中心体育场罩棚钢结构的应变监测 | 周学军 马 晓 路 鹤 |

鉴定·加固·改造

- | | |
|--------------------|-----|
| 133 应用粘型钢技术大幅度增载加固 | 李曰辰 |
|--------------------|-----|

工程事故分析

- | | |
|-----------------------|-------------|
| 136 某住宅楼不均匀沉降事故的分析及处理 | 陈大川 唐利飞 郭杰标 |
|-----------------------|-------------|

工程实录

- | | |
|------------------------|---------|
| 140 钢箱梁支护结构在复杂地质条件中的应用 | 吴华君 方鹏飞 |
|------------------------|---------|

建筑设计漫谈

- | | |
|--------------------------------------|-------------|
| 144 大学图书馆的建筑设计策略及技法解析——清华人文社科图书馆设计理念 | 盖世杰 戴林琳 保其长 |
| 150 住宅套内辅助空间设计探析 | 吴梦溪 冯小学 |

- 1 Analysis on Semi-Active Control of Seismic Responses of Adjacent Structures
Yang Youfa Zhang Jiangli Feng Zhongjie
- 6 TMD Control Research of High-Rise Reinforced Concrete Frame Subjected to Rectangular Cyclic Impulse Excitation
Yan Anzhi Sun Haili Lu Jingjing, et al
- 11 Dynamic Responses of Base-Isolated Structure Under the Near-Fault Horizontal-Vertical Seismic Action
Hong Junqing Bao Hua
- 16 Non-Linear Time-History Analysis of High-Level Isolation Structure Under Multi-Dimensional Seim
Zhang Yan Li Zhangzheng
- 21 Study on Seismic Behavior Modeling and Key Parameters of the Unsymmetrical Hybrid Connections
Liang Peixin Guo Zhengxing
- 26 Bilateral Shear Strength of Rectangular Frame Column Under Earthquake
Dong Chunmin Lin Xinyan Lian Jin
- 30 Experimental Research on the Resistance to Lateral Force of A New-Style Block Masonry Walls with Constructional Columns
Gong Jin Zhou Luming
- 34 Analysis of Seismic Behaviors of the Masonry-Concrete Tube Composite Structure
Li Ke Chen Guoping Tang Lan
- 38 Bearing Capacity of Frame's Column Strengthened with Additional Flange Wall
Fan Chao Wang Ruheng Jia Bin, et al
- 42 Rapid Identification of RC Single-Factory Building After Earthquake
Zhou Changdong Bai Xiaobin Zhao Feng
- 50 The Developmental Trend of Domestic Technical Research in Architecture Renewal Field
He Yaoxuan Yan Lun
- 54 Protection of The Modern Industrial Architectural Heritage in Changsha
Wang Wei Wei Chunyu
- 59 The Color Design For the Industrial Development District of Ziyang in Cheng Du
He Min Zhou Bo
- 63 The Architecture Design of No.3 Hot Strip Mill Project in Bensteel
Chen Hongqin
- 66 Design and Engineering Application of Modern Bamboo Single House
Chen Guo Xiao Yan Shan Bo, et al
- 71 Experiment and Analysis on Mechanical Properties of Reinforced Ceramsite Concrete Beam After Fire
Yuan Lili Wang Jianmin Zhao Yajun, et al
- 75 Study on the Drying Shrinkage of Magnesium Phosphate Cement Mortar
Lin Wei Sun Wei Li Zongjin
- 79 A Study on the Feature and Formation Mechanism of Super Karst Water Burst in Deep Karst Tunnel
Zhang Xudong Liu Xinrong
- 85 Study on Load Reduction Test for High-Fill Double Pipe Culvert
Cao Zhouyang Wang Xiaomou Wang Junwei
- 92 Experimental Study on Shear Stress Relaxation Characteristics of Nanning Unsaturated Expansive Soil Under the Condition of Shearing
Xu Hao Xiao Hongbin Teng Ke
- 97 Experimental Research on Preparation of Ecological Cementitious Composites PVA-ECC
Li Yan Liang Xingwen Liu Zejun
- 103 Effect of External Chloride Salt Environment on Chloride Binding Capability of Concrete
Liu Junlong Yu Hongfa Sun Wei, et al
- 107 Study on Structure Stability of Chemical Fertilizer Prilling Tower
Xue Qiang Hao Jiping Wang Yingchun
- 112 Seismic Response of a Rung-Shape Long-Span Tensile Structure (I)
Xian Yaoqiang Liu Boquan Ding Jiangshu
- 119 Simulation of Fluctuating Wind Load on Angle-Steel Communication Tower and Analysis of Wind-Induced Vibration Responses
Shu Xingping Yan Xinghua Zou Hao
- 124 Discussion on the Remaining Bearing Capacity of Compressive Braces After Buckling
Yang Junfen Gu Qiang Wan Hong, et al
- 129 The Strain Monitoring of Canopy Steel Structure for Stadium of Jinan Olympic Sports Center
Zhou Xuejun Ma Xiao Lu He
- 133 Application Section-Steel Bonded to Reinforce Structure with Load Significant Increased
Li Yuechen
- 136 Analysis and Treatment of an Uneven Settlement Accident of a Residential Building
Chen Dachuan Tang Lifei Guo Jiebiao
- 140 Application of Steel Box Girder Structure in Complicated Geological Condition
Wu Huajun Fang Pengfei
- 144 The Analysis of Architecture Design Strategy and Techonology Adopted in University Library
Gai Shijie Dai Linlin Bao Qichang
- 150 Study on Auxiliary Space in Residential Dwelling Size
Wu Mengxi Feng Xiaoxue