

CODEN GJIAE5



中国科学引文数据库 (CSCD) 来源期刊
建筑科学领域高质量科技期刊分级目录T2级期刊



53卷 第600期

Industrial Construction

箱板装配式组合结构的热力学性能

- | | | |
|----|---------------------------------|----------------|
| 1 | 箱板装配式组合墙耐火极限研究 | 兰 涛 贺青青 薛 辰, 等 |
| 9 | 火灾下箱板装配式钢结构温度分布规律研究 | 薛 辰 李 然 兰 涛, 等 |
| 20 | 箱板装配式钢结构火灾下的热力耦合响应分析 | 薛 辰 秦广冲 兰 涛, 等 |
| 30 | 箱板装配式组合墙温度场数值模拟分析 | 贺青青 薛 辰 李 然, 等 |
| 41 | 不同焊接工况焊接效应对箱板装配式钢结构加劲墙板的影响 | 门进杰 高睿祥 李 然, 等 |
| 50 | 箱板装配式钢结构楼盖舒适度分析及其调谐质量阻尼器的振动控制研究 | 门进杰 钟 鑫 薛 辰, 等 |

城乡规划和建筑理论

- | | | |
|----|---------------------------|----------------|
| 57 | 从解构到复杂性——论复杂性建筑的科学主义倾向 | 周官武 姜玉艳 |
| 63 | 基于适老理念的苏州西园颐养空间的设计研究 | 郭浩原 杜 艳 封 华, 等 |
| 72 | 社区共治体系下沈阳三台子工人村保护更新策略 | 金连生 陈 晨 |
| 82 | 后疫情时代下长春拖拉机厂空间更新设计研究 | 韩 锐 杨诗琪 尹 博 |
| 91 | 哈尔滨城市街区形态影响建筑能耗的尺度识别和机制探析 | 陈 曦 冷 红 马彦红 |

工程结构和结构防灾

- | | | |
|-----|---------------------------------|----------------|
| 100 | 蝶形耗能连接件装配式梁柱节点的抗震性能 | 李 慧 许 潆 欧 盈, 等 |
| 108 | 考虑预制填充墙影响的装配式剪力墙抗震性能试验研究 | 赵永强 郑志远 张鹏远, 等 |
| 121 | 复杂博物馆隔减震结构地震模拟振动台试验研究 | 兰 香 潘 文 苏何先, 等 |
| 130 | 某超长预应力框架结构张拉方案分析 | 熊学炜 谢鲁齐 方 显, 等 |
| 135 | 加设自复位支撑冷弯型钢龙骨剪力墙滞回性能研究 | 马园泽 符宇欣 陈 亮, 等 |
| 144 | 部分包覆钢-混凝土组合梁的滞回性能试验研究 | 赵必大 龚大程 李瑞锋, 等 |
| 151 | 长期荷载作用对钢管约束的组合短柱变形及承载力的影响 | 李艳华 张素梅 王 焰, 等 |
| 160 | 低周反复荷载作用下钢管自应力钢渣混凝土柱弯矩-曲率关系数值分析 | 于 峰 陈 昊 姚 弛, 等 |
| 169 | 方钢管混凝土柱-钢梁栓焊混合节点抗震性能试验研究 | 石晓娜 戎 贤 郝贵强, 等 |
| 175 | 剪切破坏模式下考虑楼板作用的钢骨混凝土柱-钢梁节点恢复力模型 | 楚留声 闫增辉 田 野, 等 |

岩土及地下工程

- | | | |
|-----|----------------------------|-----------------|
| 182 | 土拱应力传递模型及其形态差异性对比 | 林 斌 赵咏佳 李怀鑫, 等 |
| 189 | 实时低温对干燥和饱和状态花岗岩I型断裂韧性的影响 | 杨 科 张 帆 |
| 194 | 玄武岩-混凝土界面抗剪性能的影响因素及特征分析 | 丁士君 丁民涛 满 银, 等 |
| 201 | 新型装配式钢箱混凝土组合沉井结构整体受力性能试验研究 | 林 彦 刘以政 林庆伟, 等 |
| 207 | 两次插板和两阶段真空预压模型试验对比研究 | 吴建奇 欧阳财禄 符洪涛, 等 |

综 述

- | | | |
|-----|---------------------------|----------------|
| 212 | 煤矸石粗骨料混凝土力学及耐久性能的研究进展 | 杨 彪 姚贤华 何双华, 等 |
| 223 | 纤维增强材料-木材界面黏结性能耦合影响因素研究进展 | 郭 樱 李爱群 |

结构安全性评定及加固

- | | | |
|-----|---------------------|----------------|
| 233 | 老旧焊接铁塔服役现状检测及破坏模式分析 | 丁祖善 霍福广 高圣达, 等 |
|-----|---------------------|----------------|

1	Research on Fire Endurance of Prefabricated Box-Plate Composite Walls	LAN Tao HE Qingqing XUE Chen, et al
9	Research on Temperature Distribution Laws of Prefabricated Box-Plate Steel Structures Under Fire	XUE Chen LI Ran LAN Tao, et al
20	Thermo-Mechanical Coupling Response Analysis of Prefabricated Box-Plate Steel Structures Under Fire	XUE Chen QIN Guangchong LAN Tao, et al
30	Numerical Simulation Analysis on Temperature Fields of Prefabricated Box-Plate Composite Walls	HE Qingqing XUE Chen LI Ran, et al
41	Influence of Welding Effect in Different Welding Conditions on Stiffened Wallboards of Prefabricated Box-Plate Steel Structures	MEN Jinjie GAO Ruixiang LI Ran, et al
50	Comfortable Level Analysis on Floors of Prefabricated Box-Plate Steel Structures with TMD and Their Vibration Control Study	MEN Jinjie ZHONG Xin XUE Chen, et al
57	From Deconstruction to Complexity: On the Scientism Tendency of Complexity Architecture	ZHOU Guanwu JIANG Yuyan
63	Research on Design of Elderly Care Space in Suzhou Xiyuan Based on Elderly-Oriented Concepts	GUO Haoyuan DU Yan FENG Hua, et al
72	Protection and Renewal Strategies of Santaizi Worker's Community in Shenyang from a Perspective of Community Co-Governance Systems	JIN Liansheng CHEN Chen
82	Research on Spatial Renewal Design for Industrial Heritage Space of Changchun Tractor Plant in the Post-Epidemic Era	HAN Rui YANG Shiqi YIN Bo
91	Scale Identification and Mechanism Analysis of Harbin Urban Block Morphology Affecting Building Energy Consumption in Severe Cold Regions	HEN Xi LENG Hong MA Yanhong
100	Seismic Performances of Prefabricated Beam-Column Joints with Butterfly-Shaped Energy Consumption Connectors	LI Hui XU Hu OU Ying, et al
108	Experimental Research on Seismic Performance of Prefabricated Concrete Shear Walls with Prefabricated Concrete Infill Walls	ZHAO Yongqiang ZHENG Zhiyuan ZHANG Pengyuan, et al
121	Study on Seismic Simulation Shaking Table Tests of a Complex Museum with Combined Seismic Isolation and Shock Absorption Structure	LAN Xiang PAN Wen SU Hexian, et al
130	Analysis on Tensioning Schemes for a Super-Long Prestressed Frame Structure	XIONG Xuewei XIE Luqi FANG Xian, et al
135	Research on Hysteretic Properties of Cold-Formed Steel Framed Shear Walls with Self-Centering Energy Dissipation Braces	MA Yuanze FU Yuxin CHEN Liang, et al
144	Experimental Research on Hysteretic Properties of Partially Encased Steel-Concrete Composite Beams	ZHAO Bida GONG Dacheng LI Ruifeng, et al
151	Effect of Long-Term Loading on Deformation and Bearing Capacity of Steel Tube-Constrained Composite Columns	LI Yanhua ZHANG Sumei WANG Yan, et al
160	Numerical Analysis of Moment-Curvature Relations on Self-Stressing Steel-Slag-Concrete-Filled Steel Tube Columns Under Quasi-Static Loading	YU Feng CHEN Hao YAO Chi, et al
169	Experimental Research on Seismic Performances of Bolt-Welded Hybrid Joints for Concrete-Filled Square Steel Tube Columns with Steel Beams	SHI Xiaona RONG Xian HAO Guiqiang, et al
175	A Resilience Model for Joints Between Steel-Reinforced Concrete Columns and Steel Beams Considering Effect of Floor Slabs in a Shear Failure Mode	HU Liusheng YAN Zenghui TIAN Ye, et al
182	Stress Transfer Models of Soil Arching and Their Differences of Patterns	LIN Bin ZHAO Yongjia LI Huaixin, et al
189	Effect of Saturation on Fracture Toughness of Granite in Real-time Low Temperature Conditions	YANG Ke ZHANG Fan
194	Analysis on Effect Factors and Characteristics of Shear Properties for Interfaces Between Basalt and Concrete	DING Shijun DING Mintao MAN Yin, et al
201	Experimental Research on Mechanical Properties of a New Prefabricated Concrete-Filled Composite Steel Box Caisson Structure	LIN Yan LIU Yizheng LIN Qingwei, et al
207	Comparisons of Model Tests Between Vacuum Preloading on Twice Setting of Prefabricated Vertical Drains and Two-Stage Zonal Vacuum Preloading on Prefabricated Vertical Drains	WU Jianqi OUYANG Cailu FU Hongtao, et al
212	Reviews of Research on Mechanical Properties and Durability of Coal Gangue Coarse Aggregate Concrete	YANG Biao YAO Xianhua HE Shuanghua, et al
223	Reviews on Coupling Interfering Factors of Bond Properties Between FRPs and Wood	WU Ying LI Aiqun
233	Service State Inspection and Failure Mode Analysis of Old Welded Towers	DING Zushan HUO Fuguang GAO Shengda, et al

工业建筑

GONGYE JIANZHU

定价：40.00 元

ISSN 1000-8993

CN 11-2068/TU

邮发代号：2-825

了解更多资讯
请关注《工业建筑》微信

