

目 次

高强不锈钢筋与 UHPC 的粘结锚固性能研究	李海云, 吴文辉, 侯楠, 等(633)
方钢管灌浆连接节点轴压性能试验研究	李涛, 肖彬, 李勇, 等(643)
任意荷载作用下梁-柱的新型实用算法	郭春霞, 李银山, 孙永涛, 等(652)
磷铝酸盐相变材料对受火混凝土高温损伤的同步修复研究	高芙蓉, 姬永生, 马占国, 等(661)
冻融循环对黄土剪切屈服与破坏行为的影响	郑方, 邵生俊, 王松鹤, 等(669)
旋挖机钻进过程的力学响应特征及地层强度确定	张立君, 刘先珊, 牛万保, 等(677)
多螺旋箍筋增强装配式混凝土梁柱节点抗震性能试验研究	裘煜, 邹小舟, 罗运海, 等(687)
古建筑琉璃瓦抗冻融性影响因素探究	李静, 李雪婷, 王菊琳, 等(697)
黄土湿陷对预制管廊受力性能影响的试验研究	董志磊, 刘辉, 李鑫, 等(704)
沿海复杂地层深基坑地下水控制引发的地表沉降规律分析	阮艳妹, 徐文田, 李牧羽(712)
国家考古遗址公园规划实施效果评估研究——以汉长安城未央宫为例	王新文, 易雨婕(720)
关于国土空间规划中城乡建设用地统筹的思考	王阳, 郭开明, 苏练练(729)
北魏平城营建规划设计研究评述与展望	高元(739)
基于历史信息转译的传统村落空间分布特征分析	张婉仪, 王金平, 曹如姬(744)
晋中传统山地民居适应地形的节地营建模式研究	辛雨辰, 严少飞, 韩卫然, 等(756)
夏季室内风速对中学生学习效率的影响研究	蒋婧, 秦石磊, 云旭鑫, 等(766)
高原寒冷地区既有建筑节能改造适宜性及经济性分析	赵娟, 周波涛, 白艺飞, 等(774)
西安城市公园绿地生态服务功能价值估算研究	李凤霞, 宋昆仑, 冯晓刚, 等(783)

[期刊基本参数] CN61-1295/TU * 1957 * b * A4 * 160 * zh * P * ¥15.00 * 800 * 18 * 2023-10

CONTENTS

Study on bonding and anchoring properties of stainless steel bar and UHPC
.....	<i>LI Haiyun, WU Wenhui, HOU Nan, et al</i> (633)
Experimental study on axial compression performance of square hollow section grouted joints
.....	<i>LI Tao, XIAO Bin, LI Yong, et al</i> (643)
A new practical algorithm for beam-column under arbitrary load
.....	<i>GUO Chunxia, LI Yinshan, SUN Yongtao, et al</i> (652)
Study on simultaneous repair of thermal-induced cracks within fire-exposed concrete by aluminophosphate phase change materials	<i>GAO Furong, JI Yongsheng, MA Zhanguo, et al</i> (661)
Effects of freeze-thaw cycles on shear yield and failure behavior of loess
.....	<i>ZHENG Fang, SHAO Shengjun, WANG Songhe, et al</i> (669)
Characteristic of mechanical response for drilling fragmentation by rotary drilling rigs and determination of the strata strength	<i>ZHANG Lijun, LIU Xianshan, NIU Wanbao, et al</i> (677)
Experimental studies on seismic behaviour of precast concrete beam-column joints reinforced with multi spiral stirrups	<i>QIU Yu, ZOU Xiaozhou, LUO Yunhai, et al</i> (687)
Study on the factors influencing the freeze-thaw resistance of ancient architectural glazed tiles
.....	<i>LI Jing, LI Xueting, WANG Junlin, et al</i> (697)
Experimental study on the influence of loess collapsibility on the mechanical performance of prefabricated pipe gallery	<i>DONG Zhilei, LIU Hui, LI Xin, et al</i> (704)
Analysis of surface subsidence law caused by groundwater control of deep foundation pit in coastal complex strata	<i>RUAN Yanmei, XU Wentian, LI Muyu</i> (712)
Study on evaluation of implementation effect of national archaeological site park planning: Taking Weiyang Palace in Han Chang'an City as an example	<i>WANG Xinwen, YI Yujie</i> (720)
Reflection on the coordination of urban-rural construction land in territorial planning
.....	<i>WANG Yang, GUO Kaiming, SU Lianlian</i> (729)
The review and prospect of Pingcheng construction planning and design research in Northern Wei Dynasty
.....	<i>GAO Yuan</i> (739)
Analysis of spatial distribution characteristics of traditional villages based on historical information translation
.....	<i>ZHANG Wanyi, WANG Jinping, CAO Ruji</i> (744)
Research on the land saving construction mode of traditional dwellings adapted to terrain in Jinzhong mountain	<i>XIN Yuchen, YAN Shaofei, HAN Weiran, et al</i> (756)
Experimental research on the effect of indoor air velocity on learning efficiency in summer
.....	<i>JIANG Jing, QIN Shilei, YUN Xunxin, et al</i> (766)
Suitability and economic analysis of existing building energy saving reconstruction in cold plateau region
.....	<i>ZHAO Juan, ZHOU Botao, BAI Yifei, et al</i> (774)
Study on ecological value estimation of urban park green space in Xi'an
.....	<i>LI Fengxia, SONG Kunlun, FENG Xiaogang, et al</i> (783)