

重庆建筑大学学报

2006 年第 28 卷 总目次

第 1 期

数字城市照明设计方法研究	陈仲林	杨春宇	翁 季(1)
城市规划的弹性工作方法研究		盛科荣	王 海(4)
一种弹性思维来进行规划与设计——以哈尔滨花园街区概念规划设计竞赛为例		赵万民	杨秦川(8)
建筑立面构造设计与建筑立面照明处理方法研究	杨春宇	张青文	何 荣(12)
地域性建筑与创作实践	阎 波	曹正伟	谭文勇(16)
计算机辅助建筑设计(CAAD)的发展趋势——虚拟建筑(Virtual Building)设计将成为主流		曾旭东	赵 昂(21)
无锡市自然生态系统服务功能价值评估		吴 勇	黄光宇(25)
健康思想在住区设计中的体现		齐丽艳	周铁军(29)
博物馆功能与观众		刘 芳	盛海涛(31)
西方建筑文化对梅州传统民居的影响			李婷婷(35)
框架高剪压比中间层中节点抗震性能试验研究	傅剑平	朱爱萍	陈小英(40)
用扰动应力场模型模拟深受弯筒支梁的受力性能		张 川	蒋 宁(47)
预应力框架弯矩调幅设计应注意的几个问题	许 军	黄 音	陈明政(51)
砂土地震液化的模糊综合评判法	薛新华	张我华	刘红军(55)
四角田隧道围岩稳定性三维有限元数值分析		周小平	徐小敏(59)
金马大桥抖振响应的时域分析	黄海新	张 哲	韩立中(63)
浅埋轻轨隧道支护体应力监测及失稳控制	贾剑青	王宏图	李晓红(67)
遗传算法在固结系数计算中的应用			江 刚(71)
APDL 语言实现钢筋混凝土错层节点非线性分析		王志军	朱建本(74)
城市污水处理厂污泥调质用絮凝剂的选择	张 勤	张幸涛	陈 滨(80)
计算机模拟辅助云阳县热环境规划	卢 军	冯 源	沈 薇(84)
BIN 建筑能耗计算方法的改进	苏芬仙	张从军	田胜元(88)
污泥减量工艺 OSA 系统的影响因素研究	张 斌	吉芳英	官 超(92)
居住区声环境质量的控制改善与灰色聚类评价	胡影峰	华 虹	陈乎江(96)
珠江三角洲现代温室环境与能耗水平调查与实测	郭永聪	付祥钊	(101)
自有知识产权热流计的研究	廖亚非	张清文	何容盛(105)
动态联盟采购模式应用研究		傅鸿源	潘叔刚(108)
浅析客户关系管理(CRM)在房地产企业中的运用		曹小琳	熊洪波(111)
非对称信息下工程监理管理绩效理论分析		项 勇	任 宏(115)
信息不对称理论及其在工程项目管理中的应用	向鹏成	任 宏	郭 峰(119)
一种工程项目报价决策的新定量模型研究		彭军龙	张起森(123)
工程项目管理软件中资源配置比较分析	赵雪峰	丁烈云	骆汉宾(127)
预埋管混凝土裂缝灌浆修补技术试验研究	全世海	吴 芳	谢元亮(131)
SPME 技术在有机锡化合物分析中的应用	高俊敏	李百战	邹小兵(135)
新型智能化输电线路巡检系统的研发		况 军	李志咏(139)

第 2 期

山地城市绿化与热环境	唐鸣放	王 东	郑开丽(1)
居住区停车配建指标的多因子设计方式		胡 纹	杨 玲(4)
漳州将军山公园空间构成探析	林从华	张兴国	林兆武(8)
浅析当前我国城市设计的局限性		卢 峰	何 昕(11)
文学化叙事手法在夜景设计中的运用	严永红	何宏光	吴铁辉(14)
我国现代工业建筑设计应对策略	周铁军	张 浩	袁 渊(17)
渝东南土家族民居的建造技术与艺术		孙 雁	覃 琳(21)
当代我国历史文化价值体系的构成	陈 蔚	胡 斌	何 昕(24)
“图底关系理论”的再认识		谭文勇	阎 波(28)
基于 BIM 技术的建筑节能设计应用研究		曾旭东	赵 昂(33)
基于小波变换的时-能密度法优选微差延期时间	凌同华	李夕兵	戴塔根(36)
不同应力水平时砂岩滞回曲线演化的实验研究	许 江	尹光志	王 鸿(40)
一种双轴岩石平面应变仪的改进和应用	黄 滚	尹光志	李东伟(43)
大跨度钢管混凝土拱桥非线性地震响应分析		赵灿晖	周志祥(47)
深基坑支护桩周边建筑物沉降分析	朱瑞钧	高 谦	齐 干(52)
钢纤维混凝土准静态单轴受压力学性能	焦楚杰	孙 伟	周 云(56)
衬砌压力隧洞的弹塑性分析	张黎明	王在泉	尹 莹(59)

框筒结构裙梁最大跨高比研究	孟焕陵	沈蒲生(62)
高耸建筑物拆除爆破的安全分析及控制研究	胡国忠	王宏图 贾剑青(66)
混凝土同条件养护等效龄期影响因素研究	杨长辉	邹荣 王自强(70)
基于 SVR 的城市供水管网余氯预测分析	田一梅	吴迷芳 王阳(74)
模拟酸雨对三峡库区黄壤理化性质的影响	周志明	林勇 李晓红(79)
二相厌氧处理有机废水过程特性及生物相研究	李东伟	袁雪 李斗(83)
土工格栅与铜矿尾矿界面作用特性的实验研究	何友芳	尹光志 张东明(86)
空调冷却塔随室外气候条件的水温变化	李迎建	孙慧斌 武迎建(89)
输水管道系统的可靠性研究	张子贤	刘家春(94)
强化人工湿地处理城市生活污水研究	袁云松	龙腾锐 翟俊(99)
重庆市交通尾气污染的影响因素及污染防治	金振星	李百战 郝洁(103)
公共投资建设项目决策中的公众参与机制	杨宇	谢琳琳 张远林(107)
贝叶斯方法在房地产风险决策中的应用研究	冯为民	朱俊 李嘉荣(111)
基于投资方角度的项目融资风险分配研究	吴艳霞	王雷 殷仲民(115)
建筑劳务用工制度改革与构建和谐社	廖玉平	姚兵 刘伊生(120)
工程量清单计价模式下的投标策略分析	周仁强	郑周练 谭德精(124)
我国城市土地租赁的内涵、权利构造与地租量化	鲜吉成	高旭 郭劲松(133)
脱氮除磷污泥(混合液)回流方法		

第 3 期

巴蜀摩崖石刻中心柱窟探源	林从华	张兴国(1)
SOHO 对旧工业建筑更新利用的启示	王雪松	温江 孙雁(4)
从上海陆家嘴到重庆东部新城——一种可操作的以公共交通为导向的土地利用形态的探索	林仲煜	胡纹(7)
“重生意识”与中国传统建筑文化	谭文勇	阎波(12)
我国历史文化名城保护的矛盾与问题简析	董世永	罗丹珩(16)
梅州古村落系统的几点研究		李婷婷(20)
城市化中农地征用制度的残缺与创新研究	胡同泽	文晓波(24)
论巴渝风格建筑的回归	袁恩培	李丽华(29)
城市环境中的色彩景观规划	吴薇	刘红红(33)
山地步行空间的无障碍设计	何昕	卢峰 胡斌(36)
点支式玻璃建筑单层索网体系的动力特性分析	吴丽丽	王元清 石永久(39)
基于离散平稳小波变换的 EKF 数据融合算法	李红连	黄丁发 熊永良(43)
大跨度幕墙体系的风振分析	邓晓蔚	石永久 王元清(46)
屈服准则对土质边坡稳定安全度计算的影响分析	董玉文	郭航忠 任青文(51)
多目标模糊优化分层序列法的权系数优化统一	欧伟	吕恩琳(56)
低周反复荷载下约束混凝土模型的比较研究	周文峰	黄宗明 白绍良(59)
预应力扁梁-密肋楼盖体系张拉测试及分析	王伟	苏小卒 赵勇(63)
基于神经网络算法的大跨度双层扭网壳的设计	吴云芳	李忠轶 余洋(67)
硫酸盐长期侵蚀下混凝土受弯构件受力性能试验	郭乐工	郭乐宁 黄振国(71)
低强度超声波处理对剩余污泥的影响	丁文川	龙腾锐 许龙(74)
室内通风优化的三维数值分析	杨玉容	龙天渝 刘腊美(78)
室内空气品质影响因素分析与措施探讨	茅艳	李安桂(81)
荔枝气调保鲜实验研究	李兴友	付祥钊 范亚明(85)
壳聚糖/PVA 微粒对 Cr(VI) 的吸附平衡与动力学	付敏	任建敏 吴四维(89)
养禽育雏室的节能改造研究	黄勇	付祥钊(93)
重庆市酒店建筑用电量调研与测试分析	郭林文	白雪莲 孙纯武(96)
智能建筑节能策略与应用研究	朱自伟	王勇 朱晓红(99)
公共投资建设项目管理模式评价指标体系的构建	杨宇	谢琳琳 张远林(102)
基于复杂性大型集群工程项目质量管理研究		余立中(107)
公务员住房供应满意度及政策导向研究	翁少群	刘洪玉(110)
关于建造师协会的定位分析	张仕廉	刘伟 王莉(115)
财务困境上市公司资本结构选择研究	曾宏	陈新桂 胡宇玲(119)
建筑工程关系合同初步研究		龚宏伟 王雪青(123)
拍卖买受人的合同解除权与承租人的优先购买权——对一起拍卖合同纠纷案的分析	张舫	赵青(127)
基于神经网络的结构地震反应仿真研究进展	姬淑艳	李英民 赵轩(132)
建筑物火灾性能化研究中的核心问题及其进展	汪鹏	王厚华(137)

第 4 期

照明工程中定性与定量之间的转换研究	陈仲林	翁季 胡英奎(1)
-------------------	-----	-----------

巴蜀摩崖大佛窟形制研究	张兴国	林从华(4)
北京新城规划人口预测研究——以昌平新城为例	李娟	王大伟 鲁奇(8)
三峡库区传统风貌场镇的重生——以大昌古镇迁建为例	阎波	谭文勇(12)
山地建筑和步行空间的共生	黄光宇	何昕(17)
双刃之剑——浅析大众文化对建筑文化的扩张	王科奇	王亮(20)
基于 Web Services 的城市规划信息系统集成框架研究	王海	王志强 李琛(24)
从生态设计的角度解读绿色建筑评估体系——以 CASBEE、LEED、GOBAS 为例	张志勇	姜涌(29)
南京长江第四大桥航行条件数值模拟研究	文岑	陈景秋 陈明栋(34)
质点振动速度与主振频率在爆破监测中的应用	钟祖良	刘新荣 梁宁慧(38)
基于神经网络的斜拉桥非线性随机静力分析	陈铁冰	谭也平(42)
高温下预应力钢丝的应力应变关系	陈礼刚	袁建东 李晓东(47)
爆炸引起饱和砂孔压变化规律的室内试验研究	刘章军	屈俊童 雷进生(51)
T 形钢梁加强负弯矩区组合框架梁的试验研究	杜新喜	骆顺心 程晚燕(56)
基于 AHM 方法的土壤侵蚀影响因子控制方案评价	史长莹	马文英 李占斌(59)
扰动对饱和软粘土圆柱形孔扩张问题的影响	徐书平	刘祖德 凡红(63)
广州广清卫生河大桥施工监控中的应力监测	李静	殷建军 王卫锋(68)
侧向流曝气生物滤池处理城市污水效能研究	黄咏洲	翟俊 何强(72)
水溶液电导率与三峡库区底泥氮磷释放关系研究	付春平	钟成华 邓春光(76)
基于 Fluent 软件的旋流池分离效果数值模拟	郭劲松	张永东 方芳(79)
焦作市主城区水环境优化之生态策略研究	应文	翁季 杜春兰(83)
模糊数学方法在垃圾堆肥质量评价中的应用	蔡华帅	彭绪亚 李明(87)
住房抵押贷款证券化中的信息不对称探究	颜哲	童陈香(90)
我国建筑业可持续发展综合评价——1999~2003 年 31 个省(自治区、直辖市)的综合评价	陆宁	蔡爱云 黄永安(94)
基于 BP 算法的国际工程项目政治风险评价模型		胡文发(98)
北京建筑农民工生活工作状况对建筑安全的影响	柳君	于清 唐伟(101)
工程项目审计的作用和法律效力分析	吴学伟	任宏 康庄(106)
中国房地产投资周期波动实证分析及预测	黄正军	赵冬(110)
VAR 在建设工程投标评价中的应用研究		张英宝(114)
掺合料混凝土抗硫酸盐性能及评价方法	叶建雄	杨长辉 周熙(118)
超细 CaCO ₃ 增强硫铝酸盐水泥强度的研究		周世华 黄佳木(121)
装饰材料引起室内 VOC 污染的防治	龚七一	刘永华 周跃生(125)
困境与选择——对我国住房置业担保公司的思考		刘丹 唐浩诚(128)
调液阻尼器减振效应研究的综述和展望	刘立平	李英民 韩军(132)
面向数字城市规划的城市规划模型研究	覃取楚	牛铮 林文鹏(138)
智能型混凝土修补材料体系研究进展	李兴旺	张玉奇 廖亮(142)

第 5 期

推力桩的三参数算法	许锡宾	王金海	王学军(1)
超宽型桥面斜拉挂篮构造分析及探讨	李生海	苏永会	丁忠诚(7)
三峡水库回水变动区重庆河段泥沙淤积影响及治理	张绪进	母德伟	赵世强(13)
通口水电站冲沙底孔廊道压力和消能问题的试验	张绪进	尹崇清	刘亚辉(18)
基于弹性地基梁法的隧道衬砌裂缝间距和宽度的计算	荣耀	许锡宾	蔡晓鸿(23)
山区公路工程建设期水土流失量的预测模式			周富春(27)
乌江银盘船闸输水系统选型研究	陈明栋	杨忠超	杨斌(30)
公路泥石流防治结构内泥石流流体运动规律研究	陈野鹰	唐红梅	陈洪凯(35)
格栅加筋土挡墙流固耦合动力响应的有限元解法		周世良	王多垠(38)
澜沧江景洪电站日调节运行方案的研究	王云莉	刘亚辉	石永燕(43)
三峡库区涪陵至铜锣峡航道炸礁工程及整治效果分析		罗宏	朱俊凤(47)
设备在使用过程中的故障分布及可靠度变化分析			池洁(51)
澜沧江景洪水电站下引航道口门区通航水流条件试验		刘亚辉	李鑫(55)
箱梁节段短线匹配法预制施工技术	刘先鹏	刘亚东	戴书学(59)
大跨径连续箱梁加固新浇混凝土裂缝原因及控制			林宝珠(63)
长江上游超大直径钢围堰下沉施工技术	陈骑彪	陈玉川	雷江洪(66)
城市成长中传统街、巷、院落空间的继承与发展研究		苏宏志	陈永昌(70)
闽台传统建筑类型及其文化特征	林从华	林兆武	于苏建(75)
城市照明的环境理念			霍小平(79)
更新度——城市改造的合理性思考		张其邦	马武定(83)
古建筑夜景照明设计和小功率 LED 在设计中的运用	李旭佳	沈天行	马剑(86)
ANSYS 在砌体结构非线性有限元分析中的应用研究	李英民	韩军	刘立平(90)

超高强混凝土梁抗剪性能的有限元分析	李立仁	冯宏(97)
危岩锚固机理的断裂力学分析	陈洪凯	胡明 唐红梅(101)
汽车荷载对滑坡稳定性的影响分析	叶四桥	唐红梅 肖盛燮(106)
高强混凝土新型梁柱节点抗震性能非线性分析	李静	杨发云 甘琳(110)
基于 GIS 的河流水体污染非线性预测系统研究	谭钦文	尹光志 李东伟(115)
空调运行模式对住宅建筑采暖空调能耗的影响	朱光俊	张晓亮 燕达(119)
基于项目三角的目标集成规划与实施绩效评估方法		王乾坤 刘洪海(122)
实施政府投资项目代建制的初步探讨		顾红春 张友志(126)
混凝土的绿色化	汪发红	王智 王沁芳(129)
可重用的电子商务基础平台的设计与实现		李永红 石庆喜(132)
城市暴雨模型发展现状与趋势	谢莹莹	刘遂庆 信昆仑(136)

第 6 期

新时期区域综合规划中的“协调”问题初探——基于京津冀都市圈区域综合规划的思考	相伟	樊杰(1)
基于景观生态学的城市开放空间的格局优化	解伏菊	胡远满 李秀珍(5)
人居环境——新城市主义的本质及启示		冒亚龙(10)
更新地——基于空间角度的城市更新研究		张其邦 马武定(14)
城市湿地公园景观建设研究	张毅川	乔丽芳 陈亮明(18)
徽派古民居建筑的地域文化特征		侯曙芳 李道先(24)
“优势度”法在独院式住宅平面设计中的应用		杨海荣 崔文(27)
活的建筑:中华根基的建筑观与方法论		刘林(30)
RP - 数字建筑设计研究的一种新方法		林承阳(34)

· 土木工程 ·

改进 BP - NN 在三峡库区滑坡稳定性分析中的应用	叶四桥	唐红梅 石晋旭(38)
结构试验中一种高保真的数字滤波算法	周英武	王苏岩 李宏男(42)
混合结构变形曲线及动力特性研究		沈蒲生 孟煥陵(47)
无侧移单元闭合框架 $P - \delta$ 效应的研究	刘毅	李战平 朱占友(51)
大跨度中承式拱桥节段模型风洞试验	晏致涛	李正良 祁仁俊(55)
应力路径对重塑粘土本构关系影响的试验研究	周葆春	王靖涛 卫军(58)
预制桩波速随时间增长的试验现象及分析		张明义 章伟(62)
碾压混凝土重力坝温度场实时仿真技术研究	韩芳	朱以文 蔡元奇(65)
小净距公路隧道施工相互作用的有限元分析		胡建明 张永兴(68)
岩石地基上扩展基础的基底反力实测分析	阴可	程毅 周晓雪(72)
三峡库区悬浮态泥沙对磷酸盐的吸附特性研究	郭劲松	杨程 吕平毓(75)
氧化沟脱氮除磷强化途径	汪昆平	邓荣森 李伟民(79)
重庆小城镇居民用水状况研究	姚娟娟	颜合想 张智(84)
有机固废厌氧发酵气体对三峡库区大气环境影响	周富春	鲜学福 徐龙君(88)
计量供热系统的节能性与经济性分析	高翔	丁爱军 付祥钊(91)
住宅建筑采暖空调能耗模拟方法的研究	朱光俊	张晓亮 燕达(95)
城市燃气管道系统失效的事件树和故障树相结合	黄小美	彭世尼 李百战(99)
开发商与代理商的委托代理关系研究		傅鸿源 潘俊文(102)
工程质量风险的经济解释与风险防范		何寿奎 傅鸿源(106)
建筑工程项目冲突事件的互适性研究	侯学良	贺金龙 金维兴(111)
不完备契约下的企业控制权对金融契约效率的影响		唐陈利 刘星(115)
夸大建设工程实际损失的索赔欺诈博弈研究	宋晖	成虎(120)
基于层次分析法的建筑企业竞争力评价研究	邓蓉晖	夏清东(124)
流化床燃煤固硫渣火山灰活性评定的探讨		王智 钱觉时(128)
基于 IP 网络的视频答疑教室的设计与实现	林宝如	张忠 周世光(132)
导电混凝土研究进展	唐祖全	钱觉时 杨再富(135)

第 28 卷卷终

JOURNAL OF CHONGQING JIANZHU UNIVERSITY

Total Contents of 28(2006)

Number 1

Research on the Design Method of Digital Urban Lighting	CHEN Zhong - lin et al(1)
Study on the Flexible Paradigm of Urban Planning	SHENG Ke - rong et al(4)
Elastic Conception in Planning and Design——an Example of Conception Planning of Harbin Garden District
.....	ZHAO Wan - min et al(8)
Research on the Facade Fabric Design and Facade Lighting Design of a Building	YANG Chun - yu et al(12)
Regional Architecture and Design Practice	YAN Bo et al(16)
Development Trend of Computer Aided Architectural Design(CAAD)	ZENG Xu - dong et al(21)
Assessment of Urban Ecosystem Services in Wuxi City	WU Yong et al(25)
Embodiment of Health in the Residence Design	QI li - yan et al(29)
Museum Functions and Visitors	LIU Fang et al(31)
Effect of Western Architectural Culture on the Traditional Dwellings in Meizhou	LI Ting - ting(35)
Experimental Research on the Seismic Behavior of the Interior Joint with High Shear - Compression Ratios in the Frame
.....	FU Jian - ping et al(40)
Nonlinear Finite Element Analysis of RC Deep Flexural Simply Supported Beams Using Disturbed Stress Field Model
.....	ZHANG Chuan et al(47)
Several Matters to be Noticed During the Moment Modulation Design of Prestressed Concrete Frame	XU Jun et al(51)
Comprehensive Fuzzy Evaluation Method for Sand Liquefaction	XUE Xin - hua et al(55)
Numerical Analysis on Stability of Rock in Sijiaotian Tunnel	ZHOU Xiao - ping et al(59)
Time Domain Analysis on Buffeting of Jinma Bridge	HUANG Hai - xin et al(63)
Stress Measurement and Deformation Control of Support System in Shallow Light Railway Tunnel	JIA Jian - qing et al(67)
Genetic Algorithm for the Consolidation Coefficient Evaluation	JIANG Gang(71)
Nonlinear FEM Analysis of RC Staggered Point by Using APDL Language	WANG Zhi - jun et al(74)
Selection of Polymeric Flocculant for Adjusting the Sludge Quality of Municipal Wastewater Treatment Plants	ZHANG Qin et al(80)
Urban Thermal Environment Planning of Yunyang County Assisted with the Computer Simulation	LU Jun et al(84)
Improvement of Method in BIN Building Energy Consumption Calculation	SU Fen - xian et al(88)
Research on Municipal Wastewater Sludge Reduction in OSA Process and Its Influencing Factors	ZHANG Bin et al(92)
Control and Improvement and the Grey Clustering Evaluation for Acoustic Environmental Quality of Residential Area
.....	HU Ying - feng et al(96)
Research and Field Survey on Environment and Energy Consumption of Modern Greenhouse in Zhujiang Delta Area
.....	GUO Yong - cong et al(101)
Researches on Heat Flow Meter with Own Intellectual Property	LIAO Ya - Fei et al(105)
Study on Application of Dynamic Collaboration Purchase Mode	FU Hong - yuan et al(108)
Preliminary Analysis of Application of CRM in the Real Estate Enterprise	CAO Xiao - lin et al(111)
Analysis of Management Performance between Owner and Supervisor under Asymmetric Information	XIANG Yong et al(115)
Information Asymmetry Theory and Its Application in the Project Management	XIANG Peng - cheng et al(119)
A New Quantitative Model for Quoted Price and Decision - Making on Project	PENG Jun - long et al(123)
Comparison and Analysis of Resource Assigning in Project Management Software	ZHAO Xue - feng et al(127)
Experimental Study on Concrete Crack Repairing by Grouting through Embedded Pipe	QUAN Shi - hai et al(131)
Application of SPME Technique in Organotin Compounds Analysis	GAO Jun - min et al(135)
Development of a Novel Intellectual Transmission Line Inspection System	KUANG Jun(139)

Number 2

Forestation and Thermal Environment of Mountain City	TANG Ming - fang et al(1)
Multi - factor Design Pattern for Parking Index of Residential Areas	HU Wen et al(4)
A Probe into Spatial Structure of General Mountain Park in Zhangzhou	LIN Cong - hua et al(8)
Analysis on Limitation of Present Urban Planning in China	LU Feng et al(11)
Literary Descriptive Technique in Lighting Design of Symbolic Buildings	YAN Yong - hong et al(14)
The Design Strategies of Modern Industrial Architecture in China	ZHOU Tie - jun et al(17)
Building Technology and Art of Tujia Folk Houses in the Southeast Chongqing	SUN Yan et al(21)
The Formation of Value System in the Protection of Chinese Historical & Cultural Heritage	CHEN Wei et al(24)
Reconsideration of "Theory of Figure - Ground Relation"	TAN Wen - yong et al(28)
Study on the Application of Energy Efficiency Building Design Based on BIM Technology	ZENG Xu - dong et al(33)
Optimizing Delay Time Interval by the Means of Time - Energy Analysis Based on Wavelet Transform	LING Tong - hua et al(36)
Experimental Research on the Evolution of Hysteresis Curve of Rock in Different Axial Stress Levels	XU Jiang et al(40)
Improvement and Construction of a Biaxial Plane - Strain Apparatus for Rock	HUANG Gun et al(43)
Nonlinear Seismic Response Analysis of Long - span CFST Arch Bridge	ZHAO Can - hui et al(47)
Settlement Analysis on Building near Retaining Pile of Deep Foundation Pit	ZHU Rui - jun et al(52)
Quasi - Static Mechanical Properties of SFRC under Uni - axial Compression	JIAO Chu - jie et al(56)
Elasto - plastic Analysis of Pressure Circular Tunnel with Liner	ZHANG Li - ming et al(59)
Research on the Maximum Ratio of Beam's Span to Height in Frame - Tube Structures	MENG Huan - ling et al(62)
Research on Control and Safety Analysis in Demolition Blasting of Tower Buildings	HU Guo - zhong et al(66)
Research on the Factors Influencing Equivalent - Curing - Age of Concrete under the Same Curing - Condition
.....	YANG Chang - hui et al(70)

Prediction and Analyses of Residual Chlorine Based on Support Vector Regression in Urban Water Distribution System	TIAN Yi - mei et al(74)
Influence of Simulated Acid Rain on the Physical and Chemical Properties of Yellow Soil from the Three Gorges Reservoir Region	ZHOU Zhi - ming et al(79)
Study on Characteristics of Organic Wastewater with Two - Phase Anaerobic Treatment	LI Dong - wei et al(83)
Experimental Study on Properties of Interface between Geogrid and Copper Tailing	HE You - fang et al(86)
Water Temperature Variation of Cooling Tower for Air Conditioning with the Outdoors Weather Condition	LI Ying - jian et al(89)
Research on Reliability of Water Delivery Pipeline System	ZHANG Zi - xian et al(94)
Research on Waste Water Treatment by Constructed Wetland	YUAN Yun - song et al(99)
The Causes and Control Measures for the Traffic Exhaust Pollution in Chongqing	JIN Zhen - xing et al(103)
Pondering on Public Participation in Decision - Making of Public Projects	YANG Yu et al(107)
The Application of Bayes Method to Real Risk Decision - Making	FENG Wei - min et al(111)
Analysis of project financing risk distribution Based on Investor	WU Yan - xia et al(115)
The Reformation of the Construction Employment System and Building a Harmonious Society	LIAO Yu - ping et al(120)
Bid Tactics Analysis under Mode of Valuation with Bill of Quantities	ZHOU Ren - qiang et al(124)
On the Connotation, Rights Structure and Measure of Land Rent of Land - lease in China's Cities	YANG Jia - hong(128)
Analysis on Measures of Sludge (Mixed Liquid) Return about Process of Nitrogen and Phosphorus Removal	XIAN Ji - Cheng et al(133)

Number 3

Exploring the Origin of Central Pillar Grotto of Bashu Cliffside Carvings	LIN Cong - hua et al(1)
Inspiration to Reuse of Old Industry Building with SOHO	WANG Xue - song et al(4)
From Lujiazui in Shanghai to New East Area in Chongqing—An exploration on Urban Land Use Form Oriented by the Public Traffic	LIN Zhong - yu et al(7)
"Renaissance Ideology" and Chinese Traditional Architectural Culture	TAN Wen - yong et al(12)
Analysis on the Problems and Contradictions of the Protection of Historic Cultural Towns in China	DONG Shi - yong et al(16)
Study on System of the Ancient Village in Meizhou	LI Ting - ting(20)
Deformity of Chinese Rural Land Expropriation System and Its Innovation in the Process of Urbanization	HU Tong - ze et al(24)
The Return of Bayu - style Buildings	YUAN En - pei et al(29)
Color Landscape Planning in City Environment	WU Wei et al(33)
No Barrier Design of Walk Space of The Mountainous Area	HE Xin et al(36)
Analysis on Dynamic Properties of Monolayer Cable Net for Point - supported Glass Facade	WU Li - li et al(39)
The Extended Kalman Filter Data Fusion Algorithm Based on Discrete Stationary Wavelet Transformation	LI Hong - lian et al(43)
Wind Vibration Analysis on the Large - span Curtain Wall	DENG Xiao - wei et al(46)
Influence of Yield Criterion on Calculating Safety Degree of Soil Slope	DONG Yu - wen et al(51)
Weighting Coefficient Optimization Unification of Lexicographic Method in Fuzzy Multi - objective Optimization Design	OU Wei et al(56)
A Comparative Study of Confined Concrete Models under Cyclic Loading	ZHOU Weng - feng et al(59)
Measurement and Analysis of Prestressed Concrete Flat Beam - Waffle Slab System During Prestressing	WANG Wei et al(63)
Design of Double Layer Torsional Reticulated Shell Using Back - Propagation Neural Network	WU Yun - fang et al(67)
Tests on Cracking Behaviors of Reinforced Concrete Beams Underlong - Term Sulphate Attack	GUO Le - gong et al(71)
Effects of Low - Intensity Ultrasound Treatment on Excess Sludge	DING Wen - Chuan et al(74)
Three - Dimensional Numerical Analysis of Optimum Design of the Indoor Ventilation	YANG Yu - rong et al(78)
Analysis on Influencing Factors of Indoor Air Quality and Measures of Improvement	MAO Yan et al(81)
Experiment Research on Modified - Atmosphere Storage of Post - Harvest Lychee	LI Xing - you et al(85)
Adsorption Properties and Kinetics of Cr (VI) on Chitosan/PVA Micro - Particles	FU Min et al(89)
Energy Efficiency Analysis of Heating System in the Birdhouse	HUANG Yong et al(93)
Tests and Analysis of Electricity Consumption in Hotel Buildings of Chongqing	GUO Lin - wen et al(96)
Study on Energy - Saving Strategy and Application of Intelligent Buildings	ZHU Zi - wei et al(99)
Evaluation of Management Patterns of Public Projects	YANG Yu et al(102)
Research on Quality Supervision of Clusters of Engineering Projects Based on Science of Complexity	SHE Li - zhong(107)
The Housing Satisfaction of Civil Servants and Induced Policy Guiding	WENG Shao - qun et al(110)
Analysis on the Constructor Association's Localization	ZHANG Shi - lian et al(115)
The Capital Structure Choice of Financial Distressed Firms: Evidence from China	ZENG Hong et al(119)
Preliminary Study of Relational Contract in Construction	GONG Hong - wei et al(123)
The Buyer Cancellation Claim and the Tenant Priority Claim in Auction—Analyzing the Disputes in An Auction Case	ZHANG Fang et al(127)
Improvement of Research on Simulation of Structural Seismic Response Based on Neural Network	JI Shu - yan et al(132)
The Core in Performance - Based Building Fire Protection Study and Its Development	WANG Peng et al(137)

Number 4

Study of Transform between Qualitative Analysis and Quantitative Analysis in Lighting Engineering	CHEN Zhong - lin et al(1)
A Study on the Shape of Bashu Cliffside Big Buddhist Grotto	ZHANG Xin - guo et al(4)
Population Prediction for New Town Planning of Beijing Municipality—A Case Study of Changping New Town	LI Juan et al(8)
Renaissance of Traditional Featured Towns in the Three - Gorge Reservoir Region—with Ancient Dachang Town as an Example	YAN Bo et al(12)
Paragenesis of Mountainous Area Construction and Walk Space	HUANG Guang - yu et al(17)

- A Double - edge Sword - - Elementary Analysis on the Overspread of Mass Culture to Architectural Culture ... WANG Ke - qi et al(20)
- Study on the Integration Framework of Urban Planning Information System Based on Web Services WANG Hai et al(24)
- Assessment System for Green Building from the Angle of Ecological Design——Taking the CASBEE, LEED and GOBAS as Example ...
..... ZHANG Zhi - yong et al(29)
- Numerical Simulation on Navigation Condition of Nanjing Fourth Bridge on Changjiang River WEN Cen et al(34)
- Discussion on Application of the Peak Particle Velocity and Main Vibration Frequency in Blast Vibration Monitoring
..... ZHONG Zu - liang et al(38)
- Stochastic Static Analysis of Cable - Stayed Bridges Including Geometrical Nonlinearity Based on Artificial Neural Network
..... CHEN Tie - bing et al(42)
- The Stress - strain Curve of Prestressed Steel Wires at Elevated Temperature CHEN Li - gang et al(47)
- The Indoor Experiment Study on Pore Water Pressure Increment and Dissipation of Saturated Sand Caused by Blasting
..... LIU Zhang - jun et al(51)
- Composite Steel - concrete Frame Beam with Reinforced Negative Bending Regions DU Xin - xi et al(56)
- A Project Evaluation Study about Soil Erosion Affecting Factor Controlled by AHM SHI Chang - ying et al(59)
- Effect of Disturbance on the Cylindrical Cavity Expansion in Saturated Soft Clay XU Shu - ping et al(63)
- Stress Measuring during the Construction Monitoring of Weisheng River Bridge in Guangzhou LI Jing et al(68)
- Study on the New Aerated Bio - filter for Municipal Wastewater Treatment HUANG Yong - zhou et al(72)
- Experimental Study on the Relationship between Nitrogen and Phosphorus Release of the Three Gorges Bottom Silt and the Electrical Conductivity of Water Solution FU Chun - ping et al(76)
- Numerical Simulation of the Separation Effect of a Rotational Flow Sedimentation Tank Based on Fluent GUO Jin - song et al(79)
- The Ecological Approaches to the Water Surrounding Optimization for the Downtown of Jiaozuo City YING Wen et al(83)
- Application of Fuzzy Mathematics in the Evaluation of MSW Compost Quality CAI Hua - shuai et al(87)
- Analysis on Message Asymmetry in Securitization of Housing Mortgage YAN Zhe et al(90)
- Synthetic Evaluation of Sustainable Development of Construction Industry in China——Data of 31 Provinces (Autonomous Regions and Municipalities) from 1999 to 2003 LU Ning et al(94)
- BP Algorithm Evaluation Model of Political Risk in International Construction Projects HU Wen - fa(98)
- The Living & Working Conditions of Construction Laborers from Rural Areas and Their Effect on Construction Safety - A Case Study in Beijing LIU Jun et al(101)
- Analysis of Project Audit's Function and Civil Action WU Xue - wei et al(106)
- An Empirical Study and Forecast of the Cyclic Fluctuation of Real Estate Investment in China HUANG Zheng - jun et al(110)
- Study on Application of Value - at - Risk to the Risk Evaluation of Construction Project Bidding ZHANG Ying - bao(114)
- Sulphate Attack Resistance of the Concrete with Additives and Its Assessment YE Jian - xiong et al(118)
- Strength and Microstructure of Sulphoaluminate Cement Containing Ultra - Fine CaCO_3 ZHOU Shi - hua et al(121)
- Control of Volatile Organic Compounds Pollution Caused by Building and Decoration Materials GONG Qi - yi et al(125)
- Dilemma and Choice; Consideration of the Real - estate Guaranty Company in China LIU Dan et al(128)
- Review of Current Research on the Reducing Vibration Action with Tuned Liquid Damper LIU Li - ping et al(132)
- Study on Digital Urban Planning - Oriented Urban Planning Model Qin Yu - chu et al(138)
- Progress of Intelligent Concrete Repair Materials LI Xing - wang et al(142)

Number 5

- 3 - Parameter Theory of Laterally Loaded Pile XU Xi - bin et al(1)
- Structural Analysis and Discussion of Wide - stayed Bridge Basket LI Sheng - hai et al(7)
- Sediment Aggregation and Regulation for Chongqing Reach of the Fluctuating Backwater District in Three Georges Reservoir
..... ZHANG Xu - jing et al(13)
- Study on the Sand Duct Pressure and Energy Dissipation for Tongkou Hydro Power Station ZHANG Xu - jin et al(18)
- Calculation of Crack Space and Crack Width of Tunnel Lining Based on Elastic Foundation Curved Beam Model ... RONG Yao et al(23)
- Prediction Model of Soil Erosion Amount in Highway Engineering during Construction Period in Mountainous Area
..... ZHOU Fu - chun(27)
- Studies on the Type Selection of the Filling and Emptying System of Yingpan Lock on Wujiang River CHEN Ming - dong et al(30)
- Research on the Law of Highway Debris Flow Moving in Control Structures CHEN Ye - ying et al(35)
- FEM on Coupled Hydromechanical Dynamic Response of Geogrid Reinforced Soil Retaining Wall ZHOU Shi - liang et al(38)
- The Study on the Projects of the Daily Regulation of Jinghong Hydroelectric Station in Lancang River WANG Yun - li et al(43)
- The Design of Reef - blasting Project and the Analysis of regulation effect from Fuling to Tongluo canyon reach in reservoir region of the Three Gorges LUO Hong et al(47)
- Study on the Failure Distribution and Reliability Variation of the Equipment in Use CHI Jie(51)
- Study on the Navigation Flow Condition at Entrance Area of the Ship Approach Channel for Jinghong Power Station on the Lancang River
..... LIU Ya - hui et al(55)
- Short - Line Match Casting Technique for Precast Segmental Construction LIU Xian - peng et al(59)
- Cause Analysis and Treatment Measure on Cracks in New Reinforced Concrete Restricted by Old Web Concrete LIN Bao - zhu(63)
- Construction Techniques of the Ultra Large Diameter Steel Confferdam Sinking in Uper Stream Yangtze River
..... CHEN Qi - biao et al(66)
- Study on Inheritance and Development of Traditional Street, Lane and Courtyard in City Growth SU Hong - zhi et al(70)
- The Traditional Architecture in Fujian and Taiwan and Its Cultural Feature LIN Cong - hua et al(75)
- Environment Principle in the City Illumination HUO Xiao - Ping(79)
- Regeneration Degree; Study on Rationality in Urban Regeneration ZHANG Qi - bang et al(83)
- Lighting Design of Chinese Traditional Buildings and The Application of New Type of Little Power LED LI Xu - jia et al(86)

Application of ANSYS to Finite Element Analysis for Nonlinear Masonry Structures	LI Ying - min et al(90)
Finite Element Analysis of Shear Behavior of Super High Strength Reinforced Concrete Beam	LI Li - ren et al(97)
Fracture Mechanics Analysis of Control Fissure of Bolted Perilous Rock	CHEN Hong - kai et al(101)
Analysis on Effect of Traffic Loads on Landslide Stability	YE Si - qiao et al(106)
Nonlinear Finite Element Analysis for Seismic Performance of High - Strength Concrete Beam - Column Joints with New Reinforcement Details	LI Jing et al(110)
Nonlinear Forecast System for River Water Pollution Based on GIS	TAN Qin - wen et al(115)
Effects of Operation Mode of Air Conditioning on Energy Consumption of Heating and Air Conditioning in Residential Buildings	ZHU Guang - jun et al(119)
Objective Integration Plan and Performance Measurement Method Based on Project Triangle	WANG Qian - kun et al(122)
Discussion about the Agent - Construction System of Governmental Project in China	GU Hong - chun et al(126)
On the Environment - friendly Concrete	WANG Fa - hong et al(129)
Design and Realization of Reusable Electronic Business Based System	LI Yong - hong et al(132)
Present Situation and Trend of Urban Storm Water Model Development	XIE Ying - ying et al(136)

Number 6

Primary Approach to the "Harmonization" of Regional Overall Planning at New Phase ——Thoughts of Jing - Jin - Ji Metropolitan Regional Overall Planning	XIANG Wei et al(1)
Optimization of Urban Opening Space Pattern Based on Landscape Ecology	XIE Fu - ju et al(5)
Human Settlement Environment——The Essence and Edifications of New Urbanism	MAO Ya - Long(10)
Regeneration - Space;Study on Urban Regeneration in Vision of Space	ZHANG Qi - bang et al(14)
On the Regional Culture Features of the Traditional Folk Housing Architecture of Huizhou Style	HOU Shu - fang et al(18)
Study on the Landscape Construction of the Urban Wetland Parks	ZHANG Yi - chuan et al(24)
Plan Design Strategy for Isolated House Based on Predominance Score	YANG Hai - rong et al(27)
Alive Architecture;the Idea and Methodology on Architecture Based on Groundwork of China——Comment on Professor Zhao Bing's Construction Thinking	LIU Lin(30)
Rapid Prototyping:A New Method of Digital - Architecture Design Study	LIN Cheng - yang(34)
Application of Revised BP - NN Method to Landslide Stability Analysis in the Three Gorges Area	YE Si - qiao et al(38)
A High Fidelity Digital Filter Arithmetic in Structural Experiment	ZHOU Ying - wu et al(42)
Research on Deformation Equation and Dynamic Properties of Hybrid Structure	SHEN Pu - sheng et al(47)
Analysis of Second Order Effect for Non - sway Cell - closed Frame	LIU Yi et al(51)
Wind Tunnel Tests of Long Span Half - through Arch Bridge Section Model	YAN Zhi - tao et al(55)
Experimental Study on Influence of Stress Path on the Constitutive Relations for Reshaped Clay	ZHOU Bao - chun et al(58)
Increase of Wave Velocity in Precast Pile along with Time and Its Analysis	ZHANG Ming - yi et al(62)
Research on the Real - time Simulation of Temperature Field for RCC Gravity Dam	HAN Fang et al(65)
Finite Element Analysis on Interaction of Neighboring Highway Tunnels under Construction	HU Jian - ming et al(68)
Experimental Study on Sub - grade Reaction of Spreading Foundation on Rock Sub - grade	YIN Ke et al(72)
Study on Adsorption of Suspended Sediments to Phosphate in the Three Gorges Reservoir Area	GUO Jing - song et al(75)
Approach to the Enhancement of Removal of Phosphorus and Nitrogen in Oxidation Ditch	WANG Kun - ping et al(79)
Study on Water Use Condition of Residents in Chongqing Small Cities	YAO Juan - juan et al(84)
Analysis on Influence of Gases Generated by Anaerobic Fermentation of Solid Organic Wastes to Atmosphere in Three Gorges Reservoir Area	ZHOU Fu - chun et al(88)
Analysis on Economy and Energy - efficiency of the Measurable Heating System	GAO Xiang et al(91)
Study on Simulation Method of Heating and Air - conditioning Energy Consumption of Residential Buildings	ZHU Guang - jun et al(95)
Incorporating Fault Tree Analysis into Event Tree Analysis for Failure of City Gas pipelines	HUANG Xiao - Mei et al(99)
Study on Principal - agent Relationship between Developers and Agents	FU Hong - yuan et al(102)
An Economic Explanation of the Engineering Quality Risk and Risk Prevention	HE Shou - kui et al(106)
Research on Co - Adaptability of Conflict Events in Construction Engineering Projects	HOU Xue - liang et al(111)
Effect of Corporation Control on the Financial Contract Efficiency under Imperfect Financial Contract	TANG Chen - li et al(115)
Research on Claiming Fraud Game Model of Exaggerating the Loss in Construction Project	SONG Hui et al(120)
Competitive Performance of Construction Companies Based on Analytic Hierarch Process	DENG Rong - hui et al(124)
Study on Evaluating the Pozzolanicity of CFB Sulphur - Fixed Coal Ashes	WANG Zhi et al(128)
Design and Realization of Video Consultation Classroom Based on IP Network	LIN Bao - ru et al(132)
Research Progress of Electrically Conductive Concrete	TANG Zu - quan et al(135)