

目次

环境管理

- 电力行业的节能减排与低碳经济.....杨卓 毛应淮 (1)
- 我国环境管理的发展轨迹分析.....张东菊 (5)
- 新形势下环境监察执法探析.....张艳桥 (8)
- 环境监管法律关系理论解析与立法完善.....肖俊 (11)
- 我国矿产资源国家所有权的价值考量.....闫献伟 茜坤 夏少敏 (15)

生态文明

- 生态建设与环境承载力研究.....吉向新 (19)
- 城市环境承载力分析与评估——以湛江市为例.....唐崇杰 关卉 鲁磊 (22)
- 公路建设中水土流失分析及对策建议.....杨长喆 张莉 (27)
- 衡水市生态环境保护与建设的对策措施.....翟玉荣 (30)
- 盘锦湿地保护、恢复与永续利用研究.....赵忠宝 李克国 耿世刚 (34)
- 水流概念与水资源概念的法学抉择.....唐双娥 (38)

循环经济与可持续发展

- 株洲高新区国家生态工业园区建设规划研究...欧阳朝斌 乔琦 万年青 郭静 扈学文 (41)
- 论经济发展和环境保护双赢——以秦皇岛经济技术开发区为例.....章桂琴 (45)
- 清洁生产评价专题编制方法探讨.....崔文科 胡恩丽 (48)
- 许昌市发制品行业的清洁生产调查.....吴丽萍 马俊峰 周丽芬 袁苏瑞 (52)

环境监测与污染防治

- 突发环境事件应急监测的质量控制.....陈谊 (56)
- 张家口市水体污染现状分析及控制对策.....宏哲 武海俊 高永华 孙文丽 唐俞 (59)
- 火电厂烟气在线监测系统存在的主要问题及
进一步加强在线监测工作的建议.....黄钟霆 龚道新 吴小平 邹霖 (62)
- 高氯酸钾项目生产过程中的环境风险及防范措施.....王罗竑 丁进宝 (66)

环境资讯

(71)

教学管理与研究

- 论孟子的理想人格及其对大学生素质教育的启示.....苏丽娜 郑佳琳 (74)
- 高职法律实务教育体系下学生能力的培养——以高职法科学学生的就业为视角...刘斌 (77)
- 团体心理咨询技术与高职学生思想政治教育的有机结合...路明 胡铂 闫炜 董亚荣 (81)
- 食品质量与安全专业课程改革实践.....王华 (84)
- 环境科学数字图书馆信息资源建设中的著作权问题...张军亮 于成杰 李晓伟 陈立学 (87)
- 税收筹划在企业财务管理中的运用.....江素芳 (91)

JOURNAL OF ENVIRONMENTAL
MANAGEMENT COLLEGE OF CHINA

Feb. 2010

Contents

Vol. 20 No. 1

| | |
|---|-------------------------------|
| Thinking of Energy-Saving and Emission Reduction in Electric Power Industry and Low Carbon Economy | Yang Zhuo, et al (1) |
| Analysis on the Tracks of Environment Management Development | Zhang Dongju (5) |
| Exploration on Environmental Monitoring Law Enforcement under the New Situation | Zhang Yanqiao (8) |
| Theoretical Analysis on Environmental Monitoring Legal Relations and Legislative Improvement | Xiao Jun (11) |
| Value Consideration of National Ownership of Mineral Resources in China | Yan Xianwei, et al (15) |
| Study on Ecology Construction and Environment Carrying Capacity | Ji Xiangxin (19) |
| Analysis and Evaluation of Urban Environment Carrying Capacity——Taking Zhanjiang city as an Example | Tang Chongjie, et al (22) |
| Analysis and Suggestions on Water and Soil Erosion of Highway Construction | Yang Changzhe, et al (27) |
| Countermeasures on Eco—environment Protection and Construction in Hengshui City | Zhai Yurong (30) |
| Study on the Protection, Restoration and Sustainable Utilization of Panjin Wetland | Zhao Zhongbao, et al (34) |
| The Choice between the Concepts of Water Flow and Water Resource from the Jurisprudence | Tang Shuang'e (38) |
| Construction Planning Study of National Eco—industry Park in Zhuzhou Hi-tech Industrial Technological Development Zone | Ouyang Zhaobin, et al (41) |
| Exploration on the Win—win of Economy Development and Environmental Protection——Take Qinhuangdao Economic and Technical Development Zone as an Example | Zhang Guiqin (45) |
| Discussing the Thematic Formulation Methods of Clean Production Assessment | Cui Wenke, et al (48) |
| Clean Production Survey on Hair Products Industry in Xuchang | Wu Liping, et al (52) |
| Quality Control of Emergency Environmental Monitoring | Chen Yi (56) |
| Analysis and Control of Water Pollution in Zhangjiakou City | Hong Zhe, et al (59) |
| The Main Problems and Suggestions for Flue Gas Continuous Emission Monitoring System in Thermal Power Plant | Huang Zhongting, et al (62) |
| Environmental Risk and Preventive Measures in Potassium Perchlorate Producing Process | Wang Luohong, et al (66) |
| Study on the Ideal Personality of Mencius and Its Enlightenment to College Students' Quality Education | Su Lina, et al (74) |
| Cultivating Students' Ability under Legal Practice Educational System in Higher Vocational Colleges——From the View Angle of Vocational College Students with the Major of Law | Liu Bin (77) |

| | |
|---|------------------------------|
| The Organic Combination of Higher Vocational College Students' Group Counseling and Ideological and Political Education | Lu Ming, et al (81) |
| Reform Practice of Curriculum System of Food Quality and Safety Major | Wang Hua (84) |
| The Copyright in Information Resource Construction of Environmental Science Digital Library | Zhang Junliang, et al (87) |
| The Application of Tax Planning in Financial Management of Enterprises | Jiang Sufang (91) |