

TABLE OF CONTENTS

目 录

综合观测 – 源清单联用法在襄阳大气颗粒物来源分析中研究与应用 Study and Application of Combined Observation-Emission Inventory in Source Analysis of Atmospheric Particulate Matter in Xiangyang	
赵新鄂, 吴中华, 李军, 朱华伟.....	453
沈阳市大气污染物组分清单及浓度的季态变化特征 List of Atmospheric Pollutant Components and Seasonal Variation Characteristics of Atmospheric Pollutant Concentration in Shenyang City	
姚询, 马俊召, 穆玉成, 孙梓晏, 白雪钰, 李海波.....	466
大冶湖底泥应用于矿山复垦的可行性研究 Feasibility Study of Applying Daye Lake Bottom Sediment to Mine Reclamation	
钟瑜, 徐丽桦, 冯如, 林基桢, 陈璞, 李玉华.....	475
远海岛礁工程建设对生态环境的影响及应对措施探析 Influence and Countermeasures of Ecological Environment on Construction of Offshore Islands and Reefs	
王爽, 王晓杰, 范丽红.....	483
土壤环境监测的质量保证与质量控制 Quality Control and Quality Assurance of Soil Monitoring	
赵起越, 夏夜, 沈秀娥.....	488
国内外在用车 I/M 制度及实施情况 The Inspection and Maintenance Program and Its Implementation at Home and Abroad	
沈姝, 李菁元, 付铁强.....	494
共价有机框架材料去除水中重金属的研究进展 Research Progress on Removal of Heavy Metals in Water by Covalent Organic Framework Materials	
张浩麟, 杨秀贞.....	502
MIKE21 水动力学模型应用研究进展 Research Progress on Application of MIKE21 Hydrodynamic Model	
罗庆, 刘丽红, 王雨蒙.....	510
煤矿区多环芳烃扩散途径、分布机制研究进展 Study on Diffusion Path, Distribution Mechanism and Biodegradation of PAHs in Coal Mine Area	
卢楠.....	516

我国工业固废处理产业发展的绿色金融支持研究 Green Financial Support for the Development of Industrial Solid Waste Treatment Industry in China 王炜, 刘伯酉.....	521
微生物菌剂在矿山复垦土壤改良中的应用 Application of Microbial Agents in Soil Improvement of Mine Reclamation 王娜.....	528
矸石山基质改良技术初探 Preliminary Study on Matrix Improvement Technology of Gangue Hill 柴曹江, 孙京敏, 魏国印, 秦津, 于晓萌, 曾广娟.....	533
环保酵素在土壤改良及农业生产和环境治理方面的应用的研究进展 Research Progress in Application of Garbage Enzyme in Soil Improvement, Agricultural Production and Environmental Management 高玉秋, 刘佩勇.....	541
净化高浓度工业含氯废水的研究现状 Research Status of Purification High-Concentration Industrial Chlorine-Containing Wastewater 张良静, 吕鹏, 陈楷华, 李亚丽, 尹少华.....	549
超标放射性洗衣废水的处理装置及其试验研究 Experimental Study on Treatment Equipment of Over-Standard Radioactive Laundry Wastewater 马若霞.....	557
某半导体工厂含铜废水的来源及处理 Cupriferous Wastewater Source and Treatment Process in One Semiconductor Company 石昌敏.....	564
成都地区空气湿度演变规律及其对空气质量的影响研究 Study on the Characteristics of Air Humidity and Its Effects on Air Quality in Chengdu 陈亚玲, 王超, 周艳艳, 刘思祺, 肖天贵, 文小航.....	569
广东省某高校主要道路照明环境分析 Analysis of Main Road Lighting Environment in a University in Guangdong Province 黄蕊婷, 江燕涛, 李凤娣, 赖美桥, 古忠琳, 林海敏.....	577
水丝蚓对猪粪重金属的富集作用及周边水质影响研究 Investigation of <i>Limnodilus hoffmeisteri</i> on Heavy Metals Enrichment in Pig Manure and Water Quality 黄伟伟, 袁泉, 吕巍巍, 孙小淋, 周文宗.....	585
闭库尾矿库地下水污染防控措施 Prevention Measures of Groundwater Pollution in a Closed Tailing Reservoir 范书凯, 李莉, 宋爽.....	593

新冠疫情中消毒剂的选择及其对环境的影响

Selection of Disinfectants in COVID-19 Epidemic and Its Impact on Environment

朱攀, 李兆华, 温丽莲, 蔡伟, 冯如, 周云夷, 康群.....599

虫草菌净化水产养殖废水条件优化及效果

Purification Effect and Condition Optimization in Aquaculture Wastewater by *Cordyceps* sp.

李义勇, 杨泳聪, 王宝娥, 林冲, 陶雪琴, 杜建军.....606

在用车 OBD 系统检查及结果分析

The OBD System Inspection and Result Analysis of In-Use Vehicles

沈姝, 李菁元, 付铁强, 凌健.....616