

TABLE OF CONTENTS

目 录

一种含脱脂剂废水的安全处置技术研究 Study on Safe Disposal Technology of Waste Liquid Containing Degreaser 张文斌, 余端, 姜瑞, 郭芳钰, 蔡少武.....	129
基于供排水量平衡的管网入流入渗评估及其影响因素分析 Assessment of Water Inflow and Infiltration in Pipe Network Based on Water Supply and Drainage Balance and Analysis of Its Influencing Factors 马骏, 陈芳芳, 刘雨桐, 杨悦.....	135
除草剂废母液的预处理技术实验研究 Experimental Study on Pretreatment of Herbicide Waste Mother Liquor 熊鑫, 朱海杰, 杨棕林, 彭帅帅, 洪骏.....	145
线路板废水处理工艺及运行问题和降低成本的措施 Process and Operation Problems and Cost Reduction Measures for PCB Wastewater Treatment 肖学权, 杨彬, 李文毅, 宋建超, 刘洋城, 刘浪.....	152
超临界水氧化技术处理难降解有机废液研究 Study on the Treatment of Refractory Organic Waste Liquid by Supercritical Water Oxidation Technology 侯瑞琴.....	157
我国农村生活污水治理的思考与实践 Thought and Practice on Rural Domestic Sewage Treatment in China 安乐, 黄维, 刘芳, 董伟, 刘湛.....	165
强化芬顿氧化体系降解高 COD 难降解废液的研究 Research on Strengthening the Fenton Oxidation System to Degrade High COD Refractory Waste Liquid 戚瑶芳, 郭芳艳, 曹庆峰, 翟羽佳, 许士林.....	173
改性鸡蛋壳粉对水中磷的吸附性能研究 Adsorption Performance of Modified Eggshell Powder for Phosphorus in Water 伦季玲, 侯竟淇, 曾晶晶, 潘涌璋.....	181
变电站事故池含油废水撬装式设备研究 Research on Skid-Mounted Equipment for Oily Wastewater in Substation Accident Pools 梁友福, 冯如, 李金玥, 朱攀, 吴昀宸, 汪俊杰.....	191