

TABLE OF CONTENTS

目 录

Progress in the Pretreatment of Sludge Anaerobic Digestion (强化污泥厌氧消化性能的预处理技术研究进展)	
F. WANG.....	129
Problems and Its Countermeasure for Protection of Water Resource in the Yangtze (长江水资源保护面临的问题与对策)	
G. J. CHEN.....	138
Review on the Intensive Utilization of Underground Space in Comprehensive Transportation Hub (综合交通枢纽地下空间集约利用评价研究综述)	
M. H. LIU, P. GUAN, J. Q. QIU, X. B. LUO.....	146
Comparisons of Models on Distributed Photovoltaic Poverty Alleviation and Advice on Policy (分布式光伏扶贫的模式比较与政策建议)	
H. LIU.....	159
Industrial Structure, Government Influence and Energy Efficiency—An Empirical Analysis Based on 18 Cities in Henan Province (产业结构、政府影响与能源效率——基于河南省 18 个地市的实证分析)	
H. F. YANG, J. ZHANG.....	166
Analysis Study on the Influence Factors and Its Reaction Path in the New Urbanization's Low-Carbon Development of Our Country (我国新型城镇化低碳发展的影响因素及作用路径分析)	
F. SUN, Y. Q. WANG, L. M. MA, T. P. CHEN, P. F. GUO.....	173
Research on Logistics Center Optimization Model with Regret Value (具有遗憾值约束的鲁棒物流集散点优化模型研究)	
X. Y. HU, X. H. ZHANG.....	184
Research about the Experiences and Strategies of Beautiful Country in Typical Regions of the World (国际典型地区美丽乡村建设经验分析及启示)	
Y. L. WEI, C. F. SHAO.....	189
Research on the Exploitation and Utilization of Geothermal Resources in Diantan Town, Tengchong City, Yunnan Province (腾冲滇滩镇地热资源开发利用研究)	
C. Y. YU, M. P. XIE, Y. Y. ZHANG, M. Q. DONG, W. X. QI, H. Z. TIAN, X. Q. WANG.....	196

Brief Introduction of the Key Technologies in Building Green Smart City

(构建绿色智慧城市的关键技术探讨)

Z. Q. SONG, Y. LIU, T. ZHANG.....208

Discussion of Huairou Area Industrial Structure Adjustment under the New Situation

(新形势下怀柔区产业结构调整方式的探讨)

Y. S. CAO, Y. KANG, J. J. ZHENG, J. ZHAO.....216

The Economical Efficiency of Excrement Energy Engineering in Breeding Industry

(集约养殖粪污能源工程的经济性分析)

Y. B. WANG, Z. ZHANG.....223

Research on the Function of Development of Grassland and Animal-Husbandry

Informationization System to Relieve Rocky Desertification in Guizhou

(发展草牧业信息化系统对贵州石漠化治理的作用初探)

S. G. LI, Z. W. WANG, B. T. MO, P. C. WANG, J. Z. SHI, J. H. WU, C. Y. XIE, X. L. WANG, Q. WANG.....231

The Sustainable Development of Rain-Fed Agriculture in Arid Northwest China

(西北旱区雨养农业可持续发展研究)

Y. C. WANG, H. Q. LIU, L. P. CHEN, Z. X. SONG, L. G. WANG.....237