

TABLE OF CONTENTS

目 录

Research into the Planning of the Road-Directing System in Cities (城市交通指路系统规划研究)	
X. Q. DU.....	85
Taking Lanzhou as an Example to Analyze Causes of Urban Traffic Congestion and Corresponding Countermeasures (以兰州为例分析城市道路交通拥堵原因及相应对策)	
A. X. DIAO, C. R. MA.....	91
Supervision System for Implementation of Public Transport Priority Development Strategy (公共交通优先发展战略实施监管体系研究)	
C. J. ZHOU, J. RONG, Y. BIAN, L. ZHAO.....	99
Study on Lock Capacity Improved Algorithm of Beijing-Hangzhou Canal in Northern Sector of Jiangsu Province (京杭运河苏北段船闸通过能力改进算法研究)	
J. DING, P. XU, Q. ZHAI.....	104
Analysis the in and out of the Hole Region's Soil Reinforcement Technology of the Nanjing Subway Shield (浅析南京地铁盾构进出洞区土体的加固技术)	
W. XU, J. XU.....	108
Construction on the Immune Clonal Algorithm for Optimization Research of Emergency Material Scheduling (基于免疫克隆算法的应急物资调运优化研究)	
L. N. CHENG, D. Y. LIU.....	117
Review on Maritime Transportation Risk Analysis Method (水上交通风险分析方法国内外研究进展)	
L. CHENG, Z. O. CHEN, J. F. ZHANG.....	123
The Reliability Evaluation for Urban Rail Transport Operation System Based on Bayesian Network (基于贝叶斯网络的城市轨道交通运营系统可靠性评价)	
X. H. CHEN, Q. ZHANG, F. XU.....	128
The Application of Core's Evaluation Index Systems in the Asphalt Pavement Maintains & Design (沥青路面芯样评价指标养护设计中的应用)	
M. W. XIE.....	133
Experiment Study on the Polyester Fiber Mix into Asphalt Mixture (基于掺加聚酯纤维的沥青混合料对比试验研究)	
M. W. XIE, B. P. FENG.....	138

The Analysis of Cost Structure of Car Sharing
(汽车共享的成本结构分析)

X. Z. ZHOU.....142

Compare of the Estimation Method of Matrix Based on Maximum Entropy Model
(出行分布矩阵的极大熵估计法比较研究)

W. J. HU, X. Z. ZHOU.....147

Potholes Repair Technologies for Asphalt Pavement of Main Country Highway
(国省干线公路沥青路面坑槽修补技术)

X. W. FENG, Y. ZHAO, Y. F. XI.....154

Research on Detection of Red Light Violation Based on Computer Vision
(基于计算机视觉的车辆闯红灯行为检测研究)

H. C. YAN, B. Q. MA, L. L. HUANG, Y. P. TANG.....158

A Public Transport Study of Students in University-Town in Ningbo
(高教园区学生公交出行特征分析)

X. K. FAN, X. Y. ZHANG, S. C. ZHANG.....164

Road Traffic Accidents, Project Identification
(道路交通事故处理的专案鉴定)

J. F. HUANG.....169

Road Traffic Accidents, Mechanical Identification 2
(道路交通事故处理的力学鉴定 2)

J. F. HUANG.....175

Research on Evaluation of Emergency Ability of Virtual Emergency Logistics Based on Projection Pursuit Recurrence
(基于投影寻踪回归的虚拟应急物流联盟应急能力评价)

Q. R. WANG, J. Y. YANG, X. N. ZHAO.....179