

TABLE OF CONTENTS

目 录

| | |
|--|------|
| 双椭圆形隧道开挖及地面沉降有限元模拟 Finite Element Simulation of Double Elliptical Tunnel Excavation and Ground Settlement 李彦璋, 陈浩, 黄仕伟, 陈芮..... | 1181 |
| 深埋直墙拱形地下洞室爆破振动数值模拟分析 Numerical Simulation Analysis of Blasting Vibration in Deep Buried Straight Wall Arch Underground Cavern 彭振华, 李俊彦, 陈祥..... | 1188 |
| 水环境下岩石蠕变特性及本构模型研究综述 Research Review on Creep Characteristics and Constitutive Model of Rock under Water Environment 石棋军..... | 1197 |
| 基于 CiteSpace 技术的公路隧道领域智能技术应用现状及发展方向分析 Analysis of Current Application and Development Direction of Intelligent Technologies in the Field of Highway Tunnels Based on CiteSpace Technology 周楚鸿, 陈家栋, 洪志龙, 曾嘉令..... | 1203 |
| 山区农村公路波形护栏立柱施工质量问题及其对策 Quality Problems and Countermeasures of Wavy Guardrail Column Construction on Rural Road in Mountainous Area 姜川..... | 1211 |
| 碱当量对碱激发矿渣胶凝材料抗压强度及微观结构的影响 Effect of Alkali Equivalent on Compressive Strength and Microstructure of Alkali-Activated Slag Cementitious Material 黄殷, 龚正洋..... | 1217 |
| 城市综合管廊液压模板台车性能测试与结构优化分析 Performance Test and Structure Optimization Analysis of Hydraulic Formwork Trolley for Urban Integrated Pipe Corridor 唐进, 万江, 陈鹏旭, 胡伟山, 周迎超, 谷昌满..... | 1223 |
| 地铁车站附属围护施工工法比选及应用 Comparison and Application of Construction Methods for Subway Station Ancillary Enclosures 潘慰栋..... | 1233 |