

TABLE OF CONTENTS

目 录

川西中二叠统栖霞组岩石学特征及沉积相研究 Lithological Characteristics and Sedimentary Facies of Middle Permian Qixia Formation in Western Sichuan Basin	
韩月卿, 韩文彪, 金振奎.....	563
基于有限元应变能量信息致密砂岩储层裂缝甜点预测 Fracture Sweet Spot Prediction of Tight Sandstone Reservoirs Based on Finite Element Strain Energy Information	
王子文, 尹帅.....	573
埋深对银川黄河冲积平原砂土动剪切模量比和阻尼比影响的 试验研究 Experimental Study on Influence of Buried Depth on Dynamic Shear Modulus Ratio and Damping Ratio of Sand in Yellow River Alluvial Plain in Yinchuan	
侯炳正, 栾博文, 杨硕, 罗国富.....	582
胶北地体晚侏罗世花岗岩地球化学和锆石年代学和同位素特征 Bulk Geochemistry, Zircon Chronology and Isotope Characteristics of Late Jurassic Granites in Jiaobei Terrane	
屈鑫, 毛先成, 钟慧婷, 段宇玺.....	591
基于 SRTM 的沅江流域水系提取与分形特征研究 Study on River Systems Extraction and Fractal Characteristics of Yuan River Basin Based on SRTM	
苏琳叶.....	607
呼和浩特市公共游憩空间格局特征及其优化设计 Spatial Pattern Characteristics and Optimization Design of Public Recreation in Hohhot	
马婷婷.....	617
热液白云岩定年方法研究 Study on Dating Method of Hydrothermal Dolomite	
韩月卿, 张军涛, 韩文彪, 黄振凯.....	627
荒漠草原景观格局多尺度研究进展 Progress in Multi-Scale Research on Landscape Pattern of Desert Steppe	
刘春艳.....	636

新疆东天山白鑫滩铜镍矿区物探 500 米以浅三维找矿模型建立及预测 Establishment and Prediction of Three-Dimensional Geophysical Prospecting Model with a Depth of 500 Meters in Baixintan Cu-Ni Deposit, East Tianshan, Xinjiang	
柳献军, 张雅芳, 李鑫, 王威, 杜晓飞, 邢春辉.....	641
长江流域固碳服务流动路径量化及驱动因子分析 Quantification and Driving Factors of Carbon Sequestration Service Flow Paths in the Yangtze River Basin	
百晓莹, 向洪莉, 王昕, 王燕雯, 刘建晓, 周李磊, 官冬杰.....	654
基于多重主成分分析的地球化学异常提取 Geochemical Anomaly Extraction Based on Multiple Principal Component Analysis	
喻姝研, 邓浩.....	668
我国碳酸盐岩型铀矿床成矿特征 Metallogenic Characteristics of Carbonate Type Uranium Deposits in China	
姚振凯, 黄宏业, 徐勇.....	679
松辽盆地北部巴彦查干地区嫩江组三段沉积相及有利区预测 Sedimentary Facies and Favorable Areas of the Third Member of Nenjiang Formation in Bayanchagan Area in the North of Songliao Basin	
李君文, 李军辉.....	691
基于微地震监测解释的多薄层暂堵压裂应用研究 Application and Research of Temporary Plugging Fracturing Technology for Multi Thin Layer Reservoir Based on Micro-Seismic Monitoring and Interpretation	
杨东明, 张群双, 车京虎.....	702
黄河中游晋陕豫金三角(陕西段)自然资源综合调查实践与思考 Practice and Thinking on Comprehensive Investigation of Natural Resources in the JinShaan-Yu Golden Triangle (Shaanxi Section), Middle Reaches of Yellow River	
杨运军, 张满社, 黄薇, 韩旭, 焦锐, 张亚峰, 许锋.....	712
鹿井矿田内外接触带型铀矿床成矿规律及找矿方向研究 Metallogenic Regularity and Research Prospecting Direction on Inner and Outer Contact Zone Type Uranium Deposits in Lujing Ore Field	
杨忠鼎, 肖振华.....	724
富宁县 2000~2018 年土地利用变化及影响因素分析 Analysis of Land Use Change and Influencing Factors in Funing County from 2000 to 2018	
谭明月, 席武俊, 万相摆, 张烨, 邹玉婷, 环丽莹.....	739