

ISSN 1672-6979
CN 37-1411/P

山东国土资源

2021 7



山东国土资源

SHANDONG GUOTU ZIYUAN

2021年 第37卷 第7期

(月刊 1985年创刊)

(原《山东地质》)

目 次

地质与矿产

- 鲁西铜石金矿田找矿成果及成矿机制探讨
张英梅,安茂国,孟祥伟,徐然,徐超,冯玺平,陈昆明(1)
鲁西湖家庄-西石马地区稀土矿成矿地质特征及找矿
前景分析 王继芳,
徐然,安茂国,陆林祥,唐洪敏,谢丽丽,黄坤朋(10)
山东兰陵会宝岭铁矿深部矿体特征及找矿方向
杜显彪,朱宁,王昌宁,张瑞,徐超,郑海涛(19)
山东省汶上县檀家楼铁矿矿床地质特征及找矿前景
张倩(26)
山东省枣庄市侯孟熔剂用白云岩矿地质特征及开发
利用前景 ... 孟祥伟,高燕,张英梅,陈丽静,徐超(32)

水工环地质

- 鲁中南典型岩溶水系统地下水污染预警评价
周亚醒,付一夫,扈剑琨,孟宪洲,李晨曦,付庆杰(38)
嘉祥县红运水源地岩溶发育特征及富水规律研究
肖华,张传英,王彦明,袁成军(44)
济宁-兗州煤田采煤沉陷区建(构)筑物损毁特征分析及
防治建议
张岩,张青卉,胡波,刘昆,黎逢良,张倩,张阳,张帆(49)
济宁泰安菏泽地区采煤塌陷地复垦措施探讨
鲁晓威,李洪亮,刘红,于桑,张君,乔月(54)
济南高陡土质边坡稳定性分析及治理方法探讨——以济
南南部山区山间平原为例
张燕,葛江琨,李洪亮,赵建涛(60)
枣庄市破损山体生态修复方式建议浅析
朱利民,庞成宝,贾继成,张祥意,张晓波,张飞(65)
济宁市非煤矿山地质环境影响综合评价 张丰,
张海燕,胡波,王夏夏,黎逢良,陈奇,刘洪亮,罗梅(70)
山东省采煤塌陷地综合治理实践与思考
郑国栋,尹亚军,刘康,薄怀志(75)

技术方法

- 山东省岩矿心实物地质资料保存现状调查与分析
王少杰,刘岩,
安茂国,韩双元,王娜,梁栋彬,马标,孔繁众,邢其涛(81)
地区级实景三维模型色彩均衡方法实验
李伟,张红月,孙衍建,龙飞(86)

主 管 单 位:山东省自然资源厅
主 办 单 位:山东省地质科学研究院
协 办 单 位:山东省地质学会
山东省矿业协会
济南市自然资源和规划局
青岛市自然资源和规划局
淄博市自然资源和规划局
枣庄市自然资源和规划局
东营市自然资源和规划局
烟台市自然资源和规划局
潍坊市自然资源和规划局
济宁市自然资源和规划局(市林业局)
泰安市自然资源和规划局
威海市自然资源和规划局
日照市自然资源和规划局(市林业局)
临沂市自然资源和规划局
德州市自然资源局(市林业局)
聊城市自然资源和规划局(市林业局)
滨州市自然资源和规划局(市林业局)
菏泽市自然资源和规划局

主 编:于学峰
常务副主编:熊玉新
编辑部主任:熊玉新
责任编辑:曹丽丽 陶卫卫 王 敏
编 辑:杨学作 王秀元 彭庆吉 于金霞
英文翻译:曹丽丽
广告发行部:胡笑伟 王爱芹
出 版:《山东国土资源》编辑部
地 址:济南市历山路 52 号 邮编:250013
电 话:(0531)86403684 传真:(0531)86568907
网 址:www.sdggt1985.com
印 刷:济南继东彩艺印刷有限公司

期刊基本参数:CN37-1411/P * 1985 * m * 16 * 80 * zh *
p * ¥30.00 * 6500 * 15 * 2021-07

声明:本刊所载文章版权归本编辑部所有

SHANDONG LAND AND RESOURCES

(Originally Named Geology of Shandong)

Vol.37

No.7

2021

CONTENTS

Geology and Mineral Resources

- Study on Exploration Achievements and Metallogenic Mechanism of Tongshi Gold Field in Western Shandong Province ZHANG Yingmei ,AN Maoguo ,MENG Xiangwei ,XU Ran ,XU Chao ,FENG Xiping ,CHEN Kunming(1)
Metallogenic Geological Characteristics and Prospecting Prospect of Rare Earth Elements Deposits in Hujiazhuang - Xishima Area in Western Shandong Province WANG Jifang ,XU Ran ,AN Maoguo ,LU Linxiang ,TANG Hongmin ,XIE Lili ,HUANG Kunpeng(10)
Characteristics and Prospecting Direction of Deep Ore Bodies in Huibaoling Iron Deposit in Lanling County in Shandong Province DU Xianbiao ,ZHU Ning ,WANG Changning ,ZHANG Rui ,XU Chao ,ZHENG Haitao(19)
Geological Characteristics and Prospecting Potential of Tanjialou Iron Deposit in Wenshang County in Shandong Province ZHANG Qian(26)
Geological Characteristics and Development and Utilization Prospects of Houmeng Dolomite Mine in Zaozhuang City in Shandong Province MENG Xiangwei ,GAO Yan ,ZHANG Yingmei ,CHEN Lijing ,XU Chao(32)

Hydrogeology Engineering Geology and Environmental Geology

- Study on the Early Warning of Groundwater Pollution in Typical Karst Water System in Middle and South Shandong Province ZHOU Yaxing ,FU Yifu ,HU Jiankun ,MENG Xianzhou ,LI Chenxi ,FU Qingjie(38)
Study on Karst Development Characteristics and Water Abundance Law of Hongyun Water Source Area in Jiaxiang County XIAO Hua ,ZHANG Chuanying ,WANG Yanming ,YUAN Chengjun(44)
Analysis on Damage Characteristics of Buildings (Structures) in the Coal Mining Subsidence Area of Jining - Yanzhou Coal field and Suggestions for Prevention and Control ZHANG Yan ,ZHANG Qinghui ,HU Bo ,LIU Kun LI Fengliang ,ZHANG Qian ,ZHANG Yang ,ZHANG Fan(49)
Study on Reclamation Countermeasures of Coal Mining Collapse in Jining Area Tai'an Area and Heze Area LU Xiaowei ,LI Hongliang ,LIU Hong ,YU Sang ,ZHANG Jun ,QIAO Yue(54)
Analysis on Stability and Study on Treatment Method of High and Steep Soil Slope in Jinan City — Setting Intermountain Plain in Southern Jinan as an Example ZHANG Yan ,GE Jiangkun ,LI Hongliang ,ZHAO Jiangtao(60)
Primary Study on Suggestions for Ecological Restoration of Damaged Mountain in Zaozhuang City ZHU Limin ,PANG Chengbao ,JIA Jicheng ,ZHANG Xiangyi ,ZHANG Xiaobo ,ZHANG Fei(65)
Comprehensive Evaluation on the Impact of Non-coal Mine Geological Environment Problems in Jining City Based on Analytic Hierarchy Process and Fuzzy Evaluation ZHANG Feng ,ZHANG Haiyan ,HU Bo ,WANG Xiaoxia ,LI Fengliang ,CHEN Qi ,LIU Hongliang ,LUO Mei(70)
Practices and Thoughts on Comprehensive Management of Coal Mining Subsidence in Shandong Province ZHENG Guodong ,YIN Yajun ,LIU Kang ,BO Huaizhi(75)

Technology and Methods

- Investigation and Analysis on Present Condition of Preservation of Material Geological Data of Rock Core in Shandong Province WANG Shaojie ,LIU Yan ,AN Maoguo ,HAN Shuangyuan ,WANG Na ,LIANG Dongbin ,MA Biao ,KONG Fanzhong ,XING Qitao (81)
Experiment on Color Equalization Method of Regional Real Scene 3D Model LI Wei ,ZHANG Hongyue ,SUN Yanjian ,LONG Fei(86)

