

目 次

江西赣州盆地盐湖型锂矿地质特征及找矿前景 ..... 肖则佑,漆富勇,范会虎,王 进(367)

江西乐平涌山地区韧性剪切带对金矿化的控制及找矿远景  
..... 李 凯,陈浩鹏,万 欢,杨细浩,李业兴(376)

兴安地块南段哈达地区中晚侏罗世侵入岩成因及对蒙古-鄂霍茨克洋演化的制约  
..... 王志强,李 娟,王丽娟,李猛兴(386)

莱州湾海洋沉积物粒度特征及其环境响应分析 ..... 黄学勇,高茂生,侯国华,张 戈,党显璋(402)

下扬子地区无为凹陷三叠系气藏超压特征及其成因分析  
..... 刘 桃,吴 通,方朝刚,章诚诚,邵 威,廖圣兵(415)

遥感地热 GIS 预测方法研究——以江西宁都地区为例  
..... 袁 晶,陈 艳,唐春花,孙 超,宛 胜,钱正江,唐 泉,汪明有(424)

物探方法在采矿坑回填土石与基岩分界面勘探中的应用  
..... 孙 平,王 谦,王重阳,刘俊伯,陈 峰,张 建(439)

皖江城市带饮用天然矿泉水资源开发利用现状与对策建议  
..... 黄健敏,彭玉怀,杨章贤,杨 波,胡海风,王义梅,赵晓玲(448)

人类活动驱动下的高碘地下水成因机制——以福州市为例  
..... 刘 林,陈 琦,赵汝荣,周 迅,姜月华,叶永红(457)

江苏海门地区地面沉降成因分析 ..... 裴江涛,杨 璐,骆祖江(467)

基于 InSAR 技术的大同市云冈矿区地面沉降监测 ..... 黄德华(476)

《地面沉降和地裂缝光纤监测规程》行业标准正式发布 ..... (375)

《华东地质》2024 年邀稿通知 ..... (484)

《华东地质》2023 年第 44 卷总目次 ..... (485)

本期责任编辑:谭桂丽 叶海敏 袁 静 封面摄影:张翔

期刊基本参数:CN32-1865/P \* 1980 \* q \* A4 \* 120 \* zh \* P \* ¥25.00 \* 1 000 \* 11 \* 2023-12

## CONTENTS

- Geological characteristics and prospecting potential of brine-type lithium ores in Ganzhou Basin,  
Jiangxi Province ..... *XIAO Zeyou, QI Fuyong, FAN Huihu, WANG Jin* (367)
- Control effect of ductile shear zone on gold mineralization and its ore-searching prospects in Yongshan  
area, Leping City, Jiangxi Province  
..... *LI Kai, CHEN Haopeng, WAN Huan, YANG Xihao, LI Yexing* (376)
- Petrogenesis of the Middle to Late Jurassic diorite and granite from Hada area in the Southern  
Xing'an Block and its restriction on the evolution of the Mongol-Okhotsk Ocean  
..... *WANG Zhiqiang, LI Juan, WANG Lijuan, LI Mengxing* (386)
- Grain size characteristics and environmental response of marine sediments in Laizhou Bay  
..... *HUANG Xueyong, GAO Maosheng, HOU Guohua, ZHANG Ge, DANG Xianzhang* (402)
- Overpressure characteristics and genesis of the Triassic gas reservoirs in Wuwei Depression of Lower  
Yangtze Region ..... *LIU Tao, WU Tong, FANG Chaogang, ZHANG Chengcheng,  
SHAO Wei, LIAO Shengbing* (415)
- Remote sensing geothermal GIS prediction method—a case study in Ningdu City, Jiangxi Province  
... *YUAN Jing, CHEN Yan, TANG Chunhua, SUN Chao, WAN Sheng, QIAN Zhengjiang,  
TANG Xiao, WANG Mingyou* (424)
- Application of geophysical method in the interface exploration between backfill soil rock and bedrock  
of the mine pit  
..... *SUN Ping, WANG Qian, WANG Chongyang, LIU Junbo, CHEN Feng, ZHANG Jian* (439)
- Status and countermeasures for the development and utilization of drinking natural mineral water  
resources of the Anhui urban belt along the Yangtze River  
..... *HUANG Jianmin, PENG Yuhuai, YANG Zhangxian, YANG Bo, HU Haifeng,  
WANG Yimei, ZHAO Xiaoling* (448)
- The mechanism of high iodine groundwater driven by human activities; a case study of Fuzhou City  
..... *LIU Lin, CHEN Qi, ZHAO Rurong, ZHOU Xun, JIANG Yuehua, YE Yonghong* (457)
- Cause analysis of land subsidence in Haimen area of Jiangsu Province  
..... *PEI Jiangtao, YANG Lu, LUO Zujiang* (467)
- Land subsidence monitoring in Yungang mining area in Datong City based on InSAR technology  
..... *HUANG Dehua* (476)