

TABLE OF CONTENTS

目 录

Study on the Relationship between Atmospheric Ultra-Long Waves and Blocking Highs in Key Eurasian Areas (中纬度大气超长波与欧亚关键区阻塞高压关系的研究)	
Y. LU, Y. LI.....	1233
The Crust and Lithosphere Depth beneath Central Tibet Plateau (青藏高原中部地壳和岩石圈厚度)	
J. WANG, B. GUO.....	1246
Main Types of Water Disaster and Prevention Measures in Xuzhuang Coal Mine (徐庄煤矿主要水害类型及防治措施)	
F. XU, J. W. WU, S. H. SHEN, G. T. WANG, Y. S. BI.....	1254
Feasibility Study of the Application of RAD7 Radon Meter in the Routine Observation of Water Radon (RAD7 测氡仪应用于日常水氡观测的可行性研究)	
Y. X. YAO, K. WANG, Z. P. MIAO, H. XU.....	1259
Analysis of Limestone Reservoirs of Middle Cretaceous Sarvak Formation in the Zagros Basin (扎格罗斯盆地中白垩统 Sarvak 组灰岩储层特征分析)	
H. W. LIU.....	1267
A Study on Logging Automatic Recognition of Beach Bar Sedimentary Units on the Southern Slope of Dongying Depression (东营凹陷南坡古近系滩坝单元测井自动识别)	
C. XIE, L. W. QIU, Y. YANG.....	1278
The Dominant Energy of the Tectonic Movement Comes from the Earth's Self-rotation Energy (大地构造运动主导能量来自地球自转动能)	
S. L. CHI.....	1288
Mechanical Mechanism of Rock with Fluids under Elastic Deformation (含流体岩石弹性形变状态下的力学机制)	
H. S. WANG, H. M. LI, H. Y. WANG, H. W. HAN.....	1296
Features and Potential Analysis of the Lingxi Polymetallic Mineralization Area in the Periphery of Lengshuikeng Ore Field (冷水坑矿田外围岭西多金属矿化特征及找矿潜力分析)	
X. Q. MING.....	1308
Three Dimensional Dioramas Modeling Research of Oblique Images Based on Smart 3D (基于 Smart 3D 的多源影像实景三维建模研究)	
Y. ZHANG, Y. LI, J. H. CHEN, M. F. RAN, C. Y. YANG, S. Q. WANG.....	1316

Wide Range Identification and Monitoring Hancheng Coal Mine by InSAR Technology

(韩城煤矿开采区域 InSAR 技术大范围识别与监测)

Y. HE, B. QIAO, J. ZHANG, W. H. YAN, W. P. WANG.....1323

Discussion on Ore-Forming Material Sources of Haobugao Pb-Zn Deposit in Chifeng, Inner Mongolia

(内蒙古赤峰浩布高铅锌矿成矿物质来源的探讨)

J. D. SUN, W. C. LIU, G. S. REN, L. Q. ZHAN.....1330

Research Status and Prospect of the Flying Ability and Its Related Issues of *Confuciusornis*

(孔子鸟飞行能力相关问题研究现状与展望)

Y. GUO, J. Y. WANG, F. C. ZHANG, L. LEI, X. L. WANG, Y. ZHAO.....1338

Analysis of Prospecting Potential in Lengshuikeng Mining Field-Jiangfang Mining Area

(冷水坑矿田外围 - 江坊矿区找矿潜力分析)

J. W. LU, D. L. MENG.....1345

Modeling of Magnetotelluric Static Shift Based on Non-Uniform Meshes Finite Difference Method

(基于非均匀网格有限差分法的大地电磁静位移模拟)

X. K. DENG, X. Z. TONG.....1353

Research and Application of Aftereffect-Based Compound Perforation Technique

(后效体复合射孔增产增注技术研究与应用)

Q. G. CHENG, C. Y. MA, M. J. QIN, L. TIAN, W. Y. LUO.....1362

Enrichment Regularity and Genetic Analysis of Chang8 Dominant Sand Body in Shanxi Area, Ordos Basin

(鄂尔多斯盆地陕北地区长 8 优势砂体富集规律及成因分析)

M. J. CHU, X. P. ZHOU, X. Z. SHAO, Z. W. SHI, J. ZUO.....1368

Preliminary Study on the Quaternary Segmentation Characteristics of the Daju Fault in Yunnan

(云南大具断裂晚第四纪分段特征初步研究)

L. CHENG, G. T. LI, H. WU, J. Q. YU, G. SU.....1378