

工程地球物理学报

GONGCHENG DIQIU WULI XUEBAO

2017年 第14卷 第6期

11月30日出版 双月刊 公开发行

目 次

一种基于广义绕射叠加的深度域偏移成像方法	颜鸿群,孙建国(627)
探测海底输油气管线状态的方法	韩孝辉,李亮,苟鹏飞(633)
歧口凹陷滨海斜坡深层低渗油气层测井评价与识别方法	
	初广震,王怀忠,周宗良,张凡磊,刘东成,肖建玲(640)
基于 ICEEMD 的地震信号去噪	杨凯(648)
海上拖缆双边同步激发采集处理技术	庄祖根,周滨,邱铁成,唐进(658)
频率—空间域有限差分正演迭代法实现	徐梦婕(666)
黄土覆盖区三维地震勘探试验研究	陆晓春(671)
深拖系统在深水井场调查中的应用	龙黎,刘宾,张振波(680)
多分辨率地层纵横波时差提取	王雷,周继宏(686)
基于 Surfer 软件的数据网格化方法探析	王美丁,马见青,樊金生(694)
柴西地区柴中断裂的分布特征——来自地球物理的证据	
	郭培虹,耿涛,高鹏(701)
利用重力异常和垂向一阶导数的特征点求水平圆柱体中心埋深	
	张爽,唐振,李禄,田明阳,任俊龙,肖锋(710)
高精度磁测在青海某工区间接寻找金锑多金属矿床的应用	邓耀辉,丁海兵,钟仁徽(716)
音频大地电磁法在汝城县暖水镇地热调查中的应用研究	李学云,刘百红(725)
内蒙古某区块电法特征及地质推断解释	董和平,王勇(732)
倾斜示踪探头的理论研究及应用	
	韦乙杰,姜文青,强建科,袁忠明(739)
综合物探在采空区铁路选线中的应用	王宗旭(744)
征稿简则,欢迎订阅,投稿须知,本卷总目次	(632,679,749)

Contents

A Depth Migration Imaging Method Based on Generalized Diffraction Stack	Yan Hongqun, Sun Jianguo (627)
Methods for Detecting the State of Submarine Oil and Gas Pipeline	Han Xiaohui, Li Liang, Gou Pengfei (633)
The Method of Logging Evaluation and Identification for Deep & Low Permeability Oil and Gas Reservoir in Bohai Slope of Qikou Sag	Chu Guangzhen, Wang Huaizhong, Zhou Zongliang, Zhang Fanlei, Liu Dongcheng, Xiao Jianling (640)
Seismic Signal Denoising Based on ICEEMD	Yang Kai (648)
Acquisition and Processing Technology of Bilateral Synchronous Excitation for Marine Streamer	Zhuang Zuyin, Zhou Bin, Qiu Tiecheng, Tang Jin (658)
The Forward Iterative Method of Finite Difference in Frequency—space Domain	Xu Mengjie (666)
Experimental Study of Three Dimensional Seismic Exploration in Loess Covered Area	Lu Xiaochun (671)
The Application of Deep Tow System to Investigation of Deep Water Well Site	Long Li, Liu Bin, Zhang Zhenbo (680)
Time—difference Extraction of P—wave and S—wave in Multiple Resolution Formation	Wang Lei, Zhou Jihong (686)
The Discussion on the Geophysical Data Gridding Based on the Surfer Software	Wang Meiding, Ma Jianqing, Fan Jinsheng (694)
The Distribution Characteristics of Fracture in Western Qaidam Basin — From Geophysical Evidence	Guo Peihong, Geng Tao, Gao Peng (701)
Calculate the Central Depth of Horizontal Cylinder by Feature Points of Gravity Anomaly and First Vertical Derivative	Zhang Shuang, Tang Zhen, Li Lu, Tian Mingyang, Ren Junlong, Xiao Feng (710)
The Application of High—precision Magnetic Survey to Exploration of Gold—Antimony Polymetallic Deposit in a Certain Industrial Area of Qinghai	Deng Yaohui, Ding Haibing, Zhong Renhui (716)
Application of Audio — frequency Magnetotelluric Method to Geothermal Exploration in Nuanshui Town of Rucheng County	Li Xueyun, Liu Baihong (725)
Electrical Characteristics and Geological Deduction Interpretation in One Block of Inner Mongolia	Dong Heping, Wang Yong (732)
The Theoretical Research and Application of Inclined Tracer Probe	Wei Yijie, Jiang Wenqing, Qiang Jianke, Yuan Zhongming (739)
The Application of Integrated Geophysical Exploration to the Railway Alignment in Coal Mined—out Area	Wang Zongxu (744)