



地质学报

2011年 第85卷 第3期

目次

- 汶川 8.0 级地震断层同震位移的构造意义与运动学模型 郭进京, 韩文峰, 李雪峰, 刘寒鹏 (309)
- 金川超基性岩体形态演变对矿区构造的制约 汪劲草, 汤静如 (323)
- 辉南新生代玄武岩中橄榄岩捕虏体矿物化学与华北岩石圈地幔演化 鲁江姑, 郑建平 (330)
- 高温高压下岩石电导率不同测量方法的实验对比——以二辉橄榄岩为例 龚超颖, 刘永刚, 李朋, 范大伟, 魏舒怡, 谢鸿森 (343)
- 赣杭构造带金衢盆地燕山期基性脉岩地球化学特征及成因探讨 齐有强, 胡瑞忠, 刘燊, 冯彩霞, 田建吉, 冯光英, 王涛 (354)
- 湘东北幕阜山含绿帘石花岗闪长岩岩浆的上升速率: 岩相学和矿物化学证据 邹慧娟, 马昌前, 王连训 (366)
- 关于“辽宁北票兴隆沟火山岩的野外产状、岩石成因及地质意义”一文的辩正 邵济安, 杨蔚 (379)
- 青海囊谦古近纪盆地沉积特征及沉积环境分析 杜后发, 姜勇彪, 严兆彬, 侯增谦, 杨天南, 郭福生, 杨庆坤 (383)
- 新疆阿尔泰蒙库铁矿床的辉钼矿 Re-Os 年龄及意义 杨富全, 张志欣, 屈文俊, 耿新霞, 吕书君, 柴凤梅, 姜丽萍, 刘锋 (396)
- 粤北石英脉型钨多金属矿床中钨锡铋银钼的赋存状态研究 王小飞, 戚华文, 胡瑞忠, 毕献武, 彭建堂 (405)
- 云南个旧锡矿山地质环境模型 王启亮, 吕义清, 初娜, 员孟超, 赵元艺 (422)
- 柴达木盆地大浪滩地区表层芒硝的形成时代及环境意义 马妮娜, 郑绵平, 马志邦, 陈文西, 孔凡晶, 施林峰 (433)
- 若干地区出土部分商周青铜器的矿料来源研究 魏国锋, 秦颖, 王昌燧, 刘博, 杨立新, 徐天进, 张国茂, 龚长根, 谢尧亭 (445)

本期执行总编辑: 郝梓国 周健

排版制图: 王晓娟

CONTENTS

Tectonic Implication of Co-seismic Displacement of Ms8.0 Wenchuan Earthquake Fault and Its Kinematic Model	GUO Jinjing, HAN Wenfeng, LI Xuefeng, LIU Hanpeng (322)
Morphological Evolution of the Ultrabasic Rocks in the Jinchuan Mine Area and Its Constraints on the Tectonic Process ...	WANG jincao, TANG jingru (329)
Mineralogical Chemistry of Peridotite Xenoliths from the Huinan Cenozoic Basalts; Implication for Evolution of the Lithospheric Mantle beneath the North China Craton	LU Jianggu, ZHENG Jianping (342)
Comparison of Measurement Methods for Electrical Conductivity of Rocks Under High Pressure and High Temperature; Taken the Lherzolite as an Example	GONG Chaoying, LIU Yonggang, LI Peng, FAN Dawei, WEI Shuyi, XIE Hongsen (353)
Geochemical Characteristics of the Yanshanian Mafic Dykes in the Jinqu Basin, Gan-Hang Tectonic Belt and Its Petrogenesis	QI Youqiang, HU Ruizhong, LIU Shen, FENG Caixia, TIAN Jianji, FENG Guangying, WANG Tao (365)
A Magma Ascent Rate of Epidote-Bearing Granodioritic Magma in the Mufushan Complex Batholith of NE Hunan Province; Evidence from Petrography and Mineral Chemistry	ZOU Huijuan, MA Changqian, WANG Lianxun (378)
Discussion on "Field Occurrence and Origin of the Xinglonggou Igneous Rocks in Beipiao, Western Liaoning Province and Geological Significance"	SHAO Jian, YANG Wei (382)
Sedimentary Characteristics and Environment of the Paleogene Nangqian Basin in Qinghai Province	DU Houfa, JIANG Yongbiao, YAN Zhaobin, HOU Zengqian, YANG Tiannan, GUO Fusheng, YANG Qingkun (395)
Re-Os Age of Molybdenite from the Mengku Iron Deposit in Altay, Xinjiang and Its Implication for Metallogeny	YANG Fuquan, ZHANG Zhixin, QU Wenjun, GENG Xinxia, LV Shujun, CHAI Fengmei, JIANG liping, LIU Feng (404)
Occurrence Modes of Tungsten, Tin, Bismuth, Silver and Molybdenum from the Vein Type Tungsten Polymetallic Deposits in Northern Guangdong, China	WANG Xiaofei, QI Huawen, HU Ruizhong, BI Xianwu, PENG Jiantang (421)
Geological Environment model of the Gejiu Stannum Ore in Yunnan	WANG Qiliang, LÜ Yiqing, CHU Na, YUN Mengchao, ZHAO Yuanyi (432)
Forming Age of Surface Mirabilite in Dalangtan, Qaidam Basin and its Environmental Significance	MA Nina, ZHENG Mianping, MA Zhibang, CHEN Wenxi, KONG Fanjing, SHI Linfeng (444)
Provenance of the Material for Bronze Vessels of the Shang and Zhou Dynasties unearthed from Some Areas of China	WEI Guofeng, QIN Ying, WANG Changsui, LIU Bo, YANG Lixin, XU Tianjin, ZHANG Guomao, GONG Changgen, XIE Yaoting (458)

(Executive editor of this issue: Hao Ziguo and Zhou Jian

Cope editor: Wang Xiaojuan)