

地质学报 一九八一年 总目录

第 一 期

- ✓ 我国东部第四纪海侵地层的初步研究.....汪品先等 (1)
✓ 山西外旋九字虫(新属新种)的发现及其地层与古地理意义.....王乃文 (14)
云南及邻区的深部地质构造.....晏贤富 (20)
我国东南沿海新生代玄武岩的成分和演化特征.....周新民 陈图华 (29) ✓
论火山-浅成矿浆铁矿床.....宋学信等 (41)
我国某层控金银矿床的成矿地质特征和物质来源.....郑明华等 (55)
全新世长江三角洲的发育.....王靖泰等 (67)

第 二 期

- ✓ 论北祁连槽区的地史演变.....赵凤游 (83)
新疆莎车地区晚白垩世孢粉组合.....余静贤 (93)
云南昆阳群的两种底辟构造.....吴懋德、李希勤 (105)
中国台湾浅滩海底沉积物中铁、锰、钛、磷元素的地球化学.....赵一阳等 (118) ✓
冀南邢式铁矿成矿地质条件分析.....沈保丰等 (127)
贵州及其邻区汞矿成因的初步研究.....花永丰 (139)
中国南方岩溶地下水.....陈文俊等 (149)

第 三 期

- 克氏蛤和正海扇的分布及其地质意义.....殷鸿福 (161)
柴达木盆地北缘早石炭世早期穿山沟组的皱纹珊瑚.....王增吉 (170)
川西南乡城-得荣地区细碧-角斑岩的岩石学特征和构造意义.....张之孟 王忠实 郑裕民 (179)
中国的内生成矿与板块构造.....李春昱 王 荃 刘雪亚 (195)
舟山普陀岛现代海岸带沉积.....严钦尚 项立嵩 张国栋 王慧中 吴邦毓 董荣鑫 (205) ✓
玉龙斑岩铜(钼)矿床的流体包裹体及成矿作用研究.....李荫清 芮宗瑶 程莱仙 (216)
南黄海沉积物中自生黄铁矿的研究.....陈 庆 (232)

第 四 期

- 黑龙江省东部龙爪沟群和鸡西群介形虫化石的发现及其意义.....李友桂、张立君 (245)
蓟县雾迷山组蓝藻化石.....张鹏远 (253)
论哀牢山-藤条河断裂——古板块俯冲带.....段新华、赵 鸿 (258)
论石英弹性现象.....华 刚 (267) ✓
闪长玢岩在高温、高压下与氯化物溶液作用析出铁的实验研究.....刘玉山、程莱仙、缪婉萍 (276) ✓
中国中生代陆相碎屑岩型铀矿床与区域地质背景的关系.....黄劭显、靳凤彩、邸君恒 (290)
贵州晚震旦世陡山沱期磷块岩的岩相古地理.....周茂基、盛章琪 (297)
我国黄土高原区域地质地貌特征及现代侵蚀作用.....张宗祜 (308)

ACTA GEOLOGICA SINICA 1981 (Vol. 55)

CONTENTS

No. 1

- Strata of Quaternary Transgressions in East China: A Preliminary study Wang Pinxian et al. (13)
Discovery of *Evolutononion shanxiense* Gen. et Sp. Nov. and Its Stratigraphical and Paleogeographical
Significance Wang Niewen (19)
The Deep Geological Structure of Yunnan and Its Adjacent Areas Yan Xianfu (28)
Composition and Evolution of Cenozoic Basaltic Rocks in Southeastern Coastal Provinces of China.....
..... Zhou Xinmin Chen Tuhua (40)
On Iron Deposits Formed from Volcanogenic-Hypabyssal Ore Magma..... Song Xuexin et al. (53)
The Metallogenic Geological Features and Ore Source of a Stratabound Gold-Silver Deposit in China
..... Zheng Minghua et al. (66)
Evolution of the Holocene Changjiang Delta Wang Jingtai et al. (81)

No. 2

- Historical Development of the North Qilian Geosyncline Zhao Fengyou (92)
Late Cretaceous Sporo-Pollen Assemblages of Shache District, Xinjiang Yu Jingxian (102)
Two types of diapiric Structure of the Kunyang Group, Yunnan Wu Moude, Li Xiji (117)
Geochemistry of Fe, Mn, Ti and P in the Seabed Sediments of the Taiwan Bank, China
..... Zhao Yiyang et al. (126)
The analysis of Geological Conditions for Mineralization of the Iron Deposits of Han-Xing Subtype
in Southern Hepei Shen Baofeng et al. (138)
Preliminary Study on the Origin of Mercury Deposits in Guizhou and Its Vicinity Hua Yongfeng (148)
Karst Ground Water in South China Chen Wenjun et al. (159)

No. 3

- Palaeogeographical and Stratigraphical Distribution of the Lower Triassic *Claraia* and *Eumorphotis*
(*Bivalvia*) Yin Hongfu (169)
Rugose Corals from the Early Lower Carboniferous Chuan-shangou Formation in Amunike Mountain,
Qinghai Province..... Wang Zengji (177)
Petrographic Characteristics and Tectonic Significance of the Spilite-Keratophyreic Rocks in the Xiang-
cheng-Derong Area of Southwestern Sichuan
..... Zhang Zhimeng, Wang Zhongshi and Zheng Yumin (193)
The Metallogeny and Plate-Tectonics of China Li Chunyu, Wang Quan and Liu Xueya (203)
Modern Coastal Sediments of Putuo Island, Zhoushan Archipelago
Yan Qinshang, Xiang Lisong, Zhang Guodong, Wang Huizhong, Wu Bangyu and Dong Rongxin (214)
Fluid Inclusions and Mineralization of the Yulong Porphyry Copper (Molybdenum) Deposit
..... Li Yinqing, Rui Zongyao and Cheng Laixian (231)
Study on Authigenic Pyrites in Sediments of the South Huanghai Sea Cheng Qing (244)

No. 4

- On the Discovery of Ostracods in the Longzhuagou and Jixi Groups of Eastern Heilongjiang
..... Li Yougui and Zhang Lijun (251)
Microfossil Blue-Green Algae from the Wumishan Formation of Jixian Zhang Pengyuan (257)
The Ailaoshan-Tengtiaohe Fracture
— the Subduction Zone of an Ancient Plate Duan Xinhua and Zhao Hong (266)
On Photo-Elastic Phenomenon of Quartz..... Hua Gang (275)
Experimental Studies on Extraction of Iron by Reaction of Diorite-Porphyrity with Chloride Solution
at Elevated Temperatures and pressures Liu Yushan, Cheng Laixian and Miao Wanping (289)
On the Relationships between the Uranium Deposits and the Regional Geological Setting in the Meso-
Cenozoic Continental Clastic Rocks of China Huang Shaoxian, Jin Fengcai and Di Junheng (296)
The Lithofacies and Paleogeography of the Late Sinian Doushantuo-Age Phosphorites in Guizhou
..... Zhou Maoji and Sheng Zhangqi (307)
Regional Geological and Morphological Characteristics and Development of Soil Erosion in the Loess Pla-
teau, China Zhang Zunghu (320)