

地质类问卷基础题

- 1、地球科学世界出版社 GeoScienceWorld (GSW) 是由多少家顶尖协会共同建立的非营利组织?
A: 6 B: 7 C: 8 D: 9
- 2、如下机构不包含在地球科学世界出版社 GeoScienceWorld (GSW) 组织当中的是:
A: 美国石油地质学家学会 (American Association of Petroleum Geologists)
B: 伦敦地质学会 (Geological Society of London)
C: 加拿大地质协会 (Geological Association of Canada)
D: 美国地球物理探矿工作者协会 (Society of Exploration Geophysicists)
- 3、《美国石油地质学家协会通报》AAPG Bulletin (ISSN: 1049-1423) 是讨论世界各国地质构造和石油沉积, 行业内工人领先的地球科学和能源产业相关技术信息的同行评鉴杂志。2015 年影响因子 (IF):
A: 2.606 B: 3.606 C: 2.204 D: 3.204
- 4、如下哪一项是美国石油地质学家学会的访问网址:
A: <http://geoscienceworld.org/>
B: <http://www.aapg.org/>
C: <http://www.geolsoc.org.uk/>
D: <http://www.geosociety.org/>
- 5、伦敦地质学会 (GSL), 英国的地质学家群众性团体, 1825 年获英国皇家批准, 是世界上最老的地质学会。请问其成立时间是在哪一年:
A: 1806 年 B: 1807 年 C: 1808 年 D: 1809 年
- 6、下列哪一项期刊不属于伦敦地质学会 (GSL) 的出版内容:
A: 《工程地质学和水文地质学季刊》Quarterly Journal of Engineering Geology and Hydrogeology
B: 《地球化学: 勘探, 环境, 分析》Geochemistry: Exploration, Environment, Analysis
C: 《地质学会期刊》Journal of the Geological Society
D: 《沉积研究杂志》Journal of Sedimentary Research
- 7、GeoRef 数据库是由美国国家地质研究所创建的, 请问具体创建于哪一年?
A、1963 B、1964 C、1965 D、1966
- 8、GeoRef 数据库向读者提供世界范围内的地球科学文献。GeoRef 是地球科学领域内最全面的书目数据库, 并且每年持续增长 100,000 条参考文献。其中不能被 GeoRef 中检索到的内容是:
A、报告 B、地图 C、视频 D、会议录

地质类问卷专业题

9Q: In the ebook *Geophysics in the Affairs of Mankind: A Personalized History of Exploration Geophysics*, who is quoted at the beginning of the chapter titled *The 1950s—A Burgeoning Era of Geophysics*?

- a. Charles Darwin
- b. Charles Lyell
- c. Aristotle
- d. William Smith

10Q: How many eBooks are there from the geological Society of London in the subject area of *Seismology* between 2007 and 2011?

- a. 41
- b. 7
- c. 62
- d. 23

11Q: How many separate chapters can be found in the geomorphology subject area covering the Lower-Cambrian epoch?

- a. 1
- b. 6
- c. 12
- d. 4

12Q: Who published the book titled *Western Cordillera and Adjacent Areas* and what is its ISBN number (electronic)?

- a. Geological Society of London and 978-0-8137-5604-2
- b. AAPG and 978-0-8137-5604-2
- c. Geological Society of America and 978-0-8137-5604-2
- d. SEPM and 978-0-8137-5604-2

13Q: What is the oldest book and its year of publication from AAPG in GSW's eBook Collection?

- a. *Geology of Salt Dome Oil Fields* 1926
- b. *Geomorphology* 1920
- c. *Salt Domes in Geology* 1934
- d. None of the above

14Q: In the book *Clays of Yellowstone National Park*, what does Figure 2 on page 17 depict?

- a. Broad scale features of YNP as seen by remote sensing technology
- b. Old Faithful Geyser
- c. Some generalized depositional features associated with silica-depositing hot springs under high energy and low energy hydrodynamic regimes.
- d. None of the above

15Q: What is the first figure in the chapter “Structures and microstructures of non-classical pyriboles” of the book *Minerals at the Nanoscale*?

- a. Octagonal chain configuration
- b. Triangular chain configurations
- c. Tetrahedral chain configurations
- d. None of the above

16Q: What book published by SEPM, covers the subject of areal geology in the Cenozoic era?

- a. *Stratigraphic, Tectonic, Thermal, and Diagenetic Histories of the Monterey Formation, Pismo and Huasna Basin, California*
- b. *Analyzing the Thermal History of Sedimentary Basins: Methods and Case Studies*
- c. *Cretaceous Rudists and Carbonate Platforms: Environmental Feedback*
- d. *Depositional Environments as Interpreted from Primary Sedimentary Structures and Stratification Sequences*

17Q: The monograph on Magmatic Ore Deposits published by the Society of Economic Geologists was the result of a Symposium held at what university?

- a. Harvard University
- b. Massachusetts Institute of Technology
- c. University of Texas Austin
- d. Stanford University

18Q: According to the chapter “Geophysical Technology in China—Historically and Today” in the book *An Overview of Exploration Geophysics in China — 1988*, when did exploration geophysics begin in China?

- a. 1932
- b. 1930
- c. 1925
- d. 1928

19Q: According to the chapter covering China in the book *Rare Earth and Critical Elements in Ore Deposits*, China is responsible for what percentage of the world’s rare earth element production?

- a. 92%
- b. 95%
- c. 85%
- d. 89%

20Q: In *Magnetic Methods and the Timing of Geological Processes* published by the Geological Society of London, what is the first subject heading?

- a. Dating tectonic processes with magnetic methods
- b. Integrated magnetostratigraphy
- c. Relative palaeointensity for dating geological sequences
- d. None of the above