geologija

#geology #earth science #rock formations #mineral identification #geological processes

Explore the fascinating field of geology, the comprehensive study of Earth science that investigates our planet's physical structure, substances, and dynamic processes. From the formation of majestic rock formations and accurate mineral identification to understanding powerful geological processes like plate tectonics, geology provides crucial insights into Earth's past, present, and future, including valuable resources and natural hazards.

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Geologija

Geologija is a central Slovenian geological scentific journal. The first issue of the journal was published in 1953. It has an international advisory board. In Geologija publish Slovenian and foreign authors.

Geologija

Scope. Geologija is a central Slovenian scientific geological journal with a 60 year history and tradition. It has an international advisory board. In journal publish Slovenian and foreign authors. Contributions cover following scientific fields: regional geology, stratigraphy, paleontology, sedimentology, ...

About the Journal | Geologija

Geologija is committed to keep all published articles available at all times. Published articles are uploaded to the journal's own website and also to the portal Digital library of Slovenia – dLib and from the year 2022 on to DiRROS repository (Digital repository of Slovenian research organizations).

Geologija

A peer-reviewed, open access journal in geochemistry, geohazards, geological mapping, stratigraphy, palaeontology & mineralogy.

Geologija – Hrvatsko geološko društvo

Croatian Geological Society (CGS), established in 1951, is a voluntary professional association of geologists and persons interested in geology and natural heritage, including the institutions from the field of Earth sciences.

Geology

Geology is a branch of natural science concerned with the Earth and other astronomical objects, the rocks of which they are composed, and the processes by which they change over time. Modern geology significantly overlaps all other Earth sciences, including hydrology. It is integrated with Earth system science and ...

Geologija

Geologija (od gr kih rije -Gea = Zemlja) i »logos (= znanost) (rasprava, diskusija)) je znanost koja se bavi prou avanjem Zemlje. Pokušava objasniti kako je Zemlja oblikovana i kako se mijenja. Znanstvenici koji se time bave zovu se geolozi i prou avaju tlo, stijene, planine, rijeke, oceane i druge ...

Geologija

The scientific journal Geologija is included in the Scopus database. Based on 2020, SJR is 0.259. The main subject areas of published articles are Geology, Palaeontology, Geophysics. We offer making basic requirements to academic papers compliance test using "Paper quality checking" service.

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