

Ophiolites In Earth History

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Ophiolites In Earth History

January 01, 2003 The 32 research papers in this volume examine the mode and nature of igneous, metamorphic, tectonic, sedimentological and biological processes associated with the evolution of ophiolites in Earth's history. Divided into six sections, the book presents a wealth of new data and syntheses from ophiolites around the world.

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Although some LIP production has been recognized in the early history of the Earth (Yale & Carpenter 1998), major LIP pulses occur between 250 Ma (Siberian Traps) and 65 Ma (Deccan Plateau), coinciding with the generation of the Tethyan, Caribbean, Japanese and some SW Pacific ophiolites.

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(PDF) Ophiolites in Earth history: Introduction

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An ophiolite is a section of the Earth's oceanic crust and the underlying upper mantle that has been uplifted and exposed above sea level and often emplaced onto continental crustal rocks. The Greek word ὄφις, ophis (snake) is found in the name of ophiolites, because of the superficial texture of some of them.

Ophiolite - Wikipedia

Ophiolites are sequences of mafic to ultramafic rock generally believed to represent ancient oceanic lithosphere. They are distributed all across the world being all of them located at present or past orogenic belts, sites of mountain building processes.

List of ophiolites - Wikipedia

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Tethyan ophiolites in the Alpine-Himalayan orogenic system ...

To understand the Neotethyan ophiolites better, their place in the history of the host basins is explored, using the Jurassic Hellenic-Dinaric and some Cretaceous (mainly peri-Arabian) ophiolites...

Ophiolites in Earth History | Request PDF

Ophiolites in Earth History - NASA/ADS I began my undergraduate studies in geology in 1974, shortly after the release of the now famous ``Anonymous'' report on the first Penrose Conference on Ophiolites (Geotimes, 1972).

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...ultramafic rocks are known as ophiolites. Many geologists believe that ophiolites formed at oceanic ridges were emplaced by tectonic forces at convergent plate boundaries and then became exposed in highly deformed orogenic (mountain) belts. In fact, the same sequences of rocks were first reported in the Alps and were considered...

Ophiolite | geology | Britannica

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In Archean greenstone belts, the absence of complete ophiolite pseudostratigraphies (in particular, sheeted dikes and gabbros) has led many workers to conclude that ophiolites are not represented...

A Vestige of Earth's Oldest Ophiolite | Science

Fortunately, many well-exposed ophiolites likely originated from spreading centres with intermediate to fast rates. The interplay between structural studies in ophiolites and geophysical studies in oceanic ridges is a cross-fertilizing approach with great potential.

Ophiolite - an overview | ScienceDirect Topics

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Ophiolites are actually really important to our understanding of the concept of plate tectonics and how the earth works dynamically. The word goes back to 1813 in the Alps, where Alexandre Brongniart coined the word for some scaly, greenish rocks.

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