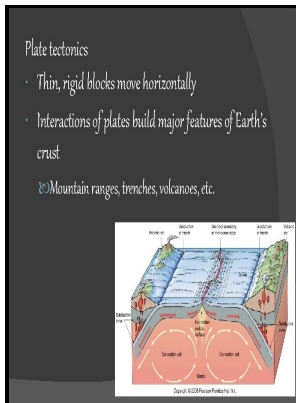


Major features of the Earth's surface - [continental movement, sea-floor spreading and plate tectonics]

Open University Press - GEOGRAPHY O LEVEL(FORM ONE)



Description: -

-

Earth -- Surface.

Continental drift.

Sea-floor spreading.

Plate tectonics. Major features of the Earth's surface - [continental movement, sea-floor spreading and plate tectonics]

-

Circular (Library of Congress. Copyright Office) -- 96, section 202.23.

Circular -- 96, section 202.23.

The practical veterinarian

Science foundation course -- unit 24, 25. Major features of the Earth's surface - [continental movement, sea-floor spreading and plate tectonics]

Notes: Reprinted 1973.

This edition was published in 1971



Filesize: 59.75 MB

Tags: #GEOGRAPHY #O #LEVEL(FORM #ONE)

Earthguide Online Classroom

When it rains heavily the stream channel fail to hold all of it so the water- over flows the river banks and floods the river valley. The volcanic mountains, which erupted only once in historical time and are no longer active, are said to be dormant.

Major features of the earth's surface ; Continental movement, sea

For instance African continent Asia to the north separated by mediterranean sea Red sea. These streams, ponds, wetlands, and lakes are part of a river basin.

GEOGRAPHY O LEVEL(FORM ONE)

That volcanic mountain which have not erupted for a very long time and have not shown any signs of erupting again are said to be extinct dead. Major Features of Earth's Surface 1.

Earthguide Online Classroom

He then thought up that the land must've been torn apart by earthquakes and floods. It includes Islands adjacent to the continents. There are five major ocean basins, coordinating with the major oceans of the world: the Pacific basin, the Atlantic basin, the Indian basin, the Arctic basin, and the Southern basin.

GEOGRAPHY O LEVEL(FORM ONE)

. Now let me tell you more about each of these topics.

Surface Features of Earth: Planet Earth's Outer Temperature & Texture

They call this movement plate tectonics. One is horizontal movement, which is in the form of current and the other is a vertical movement which is the rising of sub- surface water and the sinking of surface water.

Earthguide Online Classroom

Scientist back then also believed that mountain ranges were produced by the cooling contractions and that the continents and the ocean basins were the end result. CONTINENT Continent is a major landmass rising from the ocean floor. It includes Islands adjacent to the continents.

Related Books

- [Music for your health](#)
- [Captive rivers - the story of big dams.](#)
- [Nomenclator zoologicus.](#)
- [Guidance document for the sampling and analysis of metal mining effluents = Document d'orientation po](#)
- [Izbrannye trudy : Zapiski](#)