What Is Sea Floor Spreading Yahoo Answers

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What Is Sea Floor Spreading

Spreading center. Seafloor spreading occurs at spreading centers, distributed along the crests of mid-ocean ridges. Spreading centers end in transform faults or in overlapping spreading center offsets. A spreading center includes a seismically active plate boundary zone a few kilometers to tens of kilometers wide....

Seafloor spreading - Wikipedia

Red Sea. Seafloor spreading is a geologic process in which tectonic plate s—large slabs of Earth's lithosphere —split apart from each other. Seafloor spreading and other tectonic activity processes are the result of mantle convection. Mantle convection is the slow, churn ing motion of Earth's mantle.

seafloor spreading | National Geographic Society

seafloor spreading. See more synonyms for seafloor spreading on Thesaurus.com. noun. a process in which new ocean floor is created as molten material from the earth's mantle rises in margins between plates or ridges and spreads out.

Seafloor spreading | Definition of Seafloor spreading at ...

Seafloor spreading. On the basis of Tharp's efforts and other new discoveries about the deep-ocean floor, Hess postulated that molten material from Earth's mantle continuously wells up along the crests of the mid-ocean ridges that wind for nearly 80,000 km (50,000 miles) through all the world's oceans.

seafloor spreading | Evidence & Process | Britannica.com

Sea-floor spreading. Sea-floor spreading is driven by crust formation along the mid-ocean ridges , meandering undersea mountain ranges that span Earth like the seams of a baseball. Oceanic crust is continually produced by magma welling up along the centerlines of the mid-ocean ridges. This new crust flows away from each ridgeline in two...

Seafloor Spreading | Encyclopedia.com

Seafloor spreading is a process that occurs at mid-ocean ridges, where new oceanic crust is formed through volcanic activity and then gradually moves away from the ridge.

What is SEAFLOOR SPREADING? What does SEAFLOOR SPREADING mean? SEAFLOOR SPREADING meaning

sea-floor spreading. (sē'flôr') n. In the theory of plate tectonics, the process by which new oceanic crust is formed by the convective upwelling of magma at mid-ocean ridges, resulting in the continuous lateral displacement of existing oceanic crust.

Sea-floor spreading - definition of sea-floor spreading by ...

The Process of Sea Floor Spreading. The mid-ocean ridge is the region where new oceanic crust is created. The oceanic crust is composed of rocks that move away from the ridge as new crust is being formed. The formation of the new crust is due to the rising of the molten material (magma) from the mantle by convection current.

Theory and Evidence of Seafloor Spreading | Earth Eclipse

Seafloor spreading. Seafloor spreading happens at the bottom of an ocean as tectonic plates move apart. The seafloor moves and carries continents with it. At ridges in the middle of oceans, new oceanic crust is created. The motivating force for seafloor spreading ridges is tectonic plate pull rather than magma pressure,...

Seafloor spreading - Simple English Wikipedia, the free ...

Seafloor Spreading: A Mystery Solved. Rather than plowing through seafloor rocks, Hess proposed that it was the seafloor itself that was pushing the continents apart. He believed that the location and topography of the Mid-Atlantic Ridge was not coincidence. The Mid-Atlantic ridge is an ocean

ridge found along the Atlantic Ocean floor.

Seafloor Spreading: Theory & Definition - Study.com

seafloor spreading, theory of lithospheric evolution that holds that the ocean floors are spreading outward from vast underwater ridges. geological theory that the relative positions of the continents on the earth's surface have changed considerably through geologic time.

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