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HESS AND MCKNIGHT PLATE TECTONICS LAB ANSWERS

Harry Hess published 'The History of Ocean Basins' in 1962, outlining a theory of how tectonic plates can move which was later called 'sea floor spreading'. He identified the presence of mid ocean ridges, and that ocean trenches are where ocean floor is destroyed and recycled.

The Geological Society

Wegener's theory that the continents had once been whole and had drifted apart over millions of years was dismissed by many academics of his time, and it would not be until around 1953 when the theory of plate tectonics was introduced, thanks in large part to Hess, that continental drift would be taken seriously.

Harry Hammond Hess: Father Of The Unifying Theory Of Plate ...

Harry Hess died of a heart attack on August 26, 1969 in Massachusetts. Specific contributions to plate tectonic theory. Dr. Hess' most significant contribution to the plate tectonic theory began in 1945 when he was the commander of the U.S.S. Cape Johnson. While traveling from one destination to another, Hess would leave the sounding equipment ...

Harry Hess | Earth 520: Plate Tectonics and People ...

Physical Geography: Darrell Hess: Chapter 14 Part A - Free download as Powerpoint Presentation (.ppt / .pptx), PDF File (.pdf), Text File (.txt) or view presentation slides online. Power Point Presentation of Chapter 14: Internal Processes Part A

Physical Geography: Darrell Hess: Chapter 14 Part A ...

Harry Hammond Hess, a professor of geology at Princeton University, was very influential in setting the stage for the emerging plate-tectonics theory in the early 1960s. He believed in many of the observations Wegener used in defending his theory of continental drift, but he had very different views about large-scale movements of the Earth.

Harry Hammond Hess [This Dynamic Earth, USGS]

Tom L. McKnight, University of California, Los Angeles. Darrel Hess, City College of San Francisco ... – More extensive coverage of the history and evidence of plate tectonics is found in Chapter 14. ... TestGen Computerized Test Bank for Physical Geography: A Landscape Appreciation, 9th Edition.

McKnight & Hess, Physical Geography: A Landscape ...

Theory of Plate Tectonics. When the concept of seafloor spreading came along, scientists recognized that it was the mechanism to explain how continents could move around Earth's surface. Like the scientists before us, we will now merge the ideas of continental drift and seafloor spreading into the theory of plate tectonics.

The Theory of Plate Tectonics | Geology - Lumen Learning

Harry Hammond Hess (May 24, 1906 – August 25, 1969) was a geologist and a United States Navy officer in World War II. Considered one of the "founding fathers" of the unifying theory of plate tectonics, Rear Admiral Harry Hammond Hess was born on May 24, 1906, in New York City.

Harry Hammond Hess - Wikipedia

Fred Vine and Drummond Matthews made a significant contribution to the development of plate tectonics theory in 1963, when their paper, 'Magnetic anomalies over ocean ridges' was published. It explained the first scientific test for sea floor spreading.

The Geological Society

Plate tectonics (from the Late Latin tectonicus, from the Greek: τεκτονικός "pertaining to building") is a scientific theory describing the large-scale motion of seven large plates and the movements of a larger number of smaller plates of the Earth's lithosphere, since tectonic processes began on Earth between 3 and 3.5 billion years ago. The model builds on the concept of continental ...

Plate tectonics - Wikipedia

Because Earth's crust was believed to be too rigid to move in the fashion that Wegener proposed, and at the time there was not a conceivable mechanism that could propel Earth's lithospheric plates.

The Internal Processes (Chapter 14) Flashcards | Quizlet

Plate Tectonics In this chapter, you will learn about one of the most important discoveries of the 20th century—plate tectonics. You have already learned about Earth's surface and that it is covered with a lithosphere that is broken into pieces called "plates." Plate tectonics is the study of the movement of these plates.

Chapter 8 Plate Tectonics - NDMA National Disaster ...

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