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Earth Science and the Environment by Graham R. Thompson

Environmental Science provides an overview of how science affects our environment. We focus on interactions between the solid Earth, its water, its air and its living organisms, and on dynamic, interdependent relationships between these four components. Earth and environmental scientists also consider how these relationships produce environmental change at different timescales.

What is Earth and Environmental Science? | Swenson College ...

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Earth's environments range from polar ice caps to hot, dry deserts, from dark ocean depths to high mountaintops. The planet's ecosystems involve complex interactions between the physical (non-living) and biological (living) worlds. NSF supports research that leads to an understanding of Earth's environment.

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Science & Environment - BBC News

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Modeling Earth Systems and Environment | Home

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The greatly anticipated 3rd edition of EARTH SCIENCE AND THE ENVIRONMENT provides a rich overview of all Earth-related disciplines, including geology, meteorology, hydrology, oceanography, and...

Earth Science and the Environment - Graham R. Thompson ...

Earth science encompasses four main branches of study, the lithosphere, the hydrosphere, the atmosphere, and the biosphere, each of which is further broken down into more specialized fields. There are both reductionist and holistic approaches to Earth sciences. It is also the study of Earth and its neighbors in space.

Earth science - Wikipedia

Environmental science is an interdisciplinary academic field that integrates physical, biological and information sciences (including ecology, biology, physics, chemistry, plant science, zoology, mineralogy, oceanography, limnology, soil science, geology and physical geography, and atmospheric science) to the study of the environment, and the solution of environmental problems.

Environmental science - Wikipedia

Ecological safety of the environment presumes protecting the land resources from possible negative anthropogenic impact. Humus accumulation decreases due to increasing soil compaction. Soil compaction is a type of physical degradation.

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