

## Earth Science Demystified

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### Earth Science Demystified

Earth sciences, the fields of study concerned with the solid Earth, its waters, and the air that envelops it. Included are the geologic, hydrologic, and atmospheric sciences. The broad aim of the Earth sciences is to understand the present features and past evolution of Earth and to use this knowledge, where appropriate, for the benefit of humankind. . Thus, the basic concerns of the Earth ...

### Earth sciences | Definition, Topics, & Facts | Britannica

Rare-earth element, any member of the group of chemical elements consisting of three elements in Group 3 (scandium [Sc], yttrium [Y], and lanthanum [La]) and the first extended row of elements below the main body of the periodic table (cerium [Ce] through lutetium [Lu]). The elements cerium through lutetium are called the lanthanides, but many scientists also, though incorrectly, call those ...

### rare-earth element | Uses, Properties, & Facts | Britannica

Greenhouse gases are control knobs on the Earth's thermostat. Dispersed in the atmosphere, they absorb heat the planet emits in the form of long-wavelength radiation. To some extent, this is desirable: Without greenhouse gases, the Earth's temperature would plummet, as it did in repeated ice ages, each spanning thousands of years.

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