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The Earth's Ionosphere - Elsevier

The ionosphere is defined as the layer of the Earth's atmosphere that is ionized by solar and cosmic radiation. It lies 75-1000 km (46-621 miles) above the Earth. (The Earth's radius is 6370 km, so the thickness of the ionosphere is quite tiny compared with the size of Earth.)

The Earth's Ionosphere - Stanford University

The Earth's ionosphere is a part of the upper atmosphere, comprising portions of the mesosphere, thermosphere and exosphere, distinguished because it is ionized by solar radiation.

The Earth's ionosphere Layers

The three major constituents of Earth's atmosphere are nitrogen, oxygen, and argon. Water vapor accounts for roughly 0.25% of the atmosphere by mass. The concentration of water vapor (a greenhouse gas) varies significantly from around 10 ppm by volume in the coldest portions of the atmosphere to as much as 5% by volume in hot, humid air masses, and concentrations of other atmospheric gases are ...

Atmosphere of Earth - Wikipedia

Ionosphere and magnetosphere, regions of Earth's atmosphere in which the number of electrically charged particles— ions and electrons—are large enough to affect the propagation of radio waves. The charged particles are created by the action of extraterrestrial radiation (mainly from the Sun) on neutral atoms and molecules of air. The ionosphere begins at a height of about 50 km (30 miles ...

Ionosphere and magnetosphere | atmospheric science ...

The earth's ionosphere is a partially ionized gas that envelops the earth and in some sense forms the interface between the atmosphere and space. Since the gas is ionized, it cannot be fully described by the equations of neutral fluid dynamics.

The Earth's Ionosphere: Plasma Physics and Electrodynamics ...

A dense layer of molecules and electrically charged particles, called the ionosphere, hangs in the Earth's upper atmosphere starting at about 35 miles (60 kilometers) above the planet's surface ...

What Is the Ionosphere? (And Who Is Steve?) | Live Science

The ionosphere is somewhat of a battleground between the earth's neutral atmosphere and the sun's fully ionized atmosphere, in which the earth is embedded. One of the challenges of ionosphere research is to know enough about these two vast fields of research to make sense out of ionospheric phenomena.

The Earth's Ionosphere | ScienceDirect

Earth's magnetic axis, the dipole, is inclined at about 11 degrees to Earth's spin axis. If space were a vacuum, Earth's magnetic field would extend to infinity, getting weaker with distance, but in 1951, while studying why comet tails always point away from the sun, Ludwig Biermann discovered that the sun emits what we now call the solar ...

Earth's magnetosphere | NOAA / NWS Space Weather ...

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Ionosphere and magnetosphere - Ionosphere and magnetosphere - Magnetosphere: The overall structure of the outer ionosphere—the magnetosphere—is strongly influenced by the configuration of Earth's magnetic field. Close to the planet's surface, the magnetic field has a structure similar to that of an ideal dipole. Field lines are oriented more or less vertically at high latitudes, sweep ...

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