

Earth's sky

The Earth to Sky Partnership nurtures and supports a growing community of interpreters, educators and scientists learning and sharing science and communication techniques. Our community of practice develops interpretive and educational products and programs for use in refuges, parks and other sites of place-based education. ...

What are the different layers of Earth's atmosphere, how many are there, their order, temperature, picture. Learn which layer we live in, and where weather occurs. ... particles from space and the air molecules in the thermosphere and can be seen as spectacular displays of light in the sky near the north and south poles respectively. 5. Exosphere.

The word sky comes from the Old Norse *sky*, meaning "cloud, abode of God". The Norse term is also the source of the Old English *sc?o*, which shares the same Indo-European base as the classical Latin *obsc?rus*, meaning "obscure".... In Old English, the term *heaven* was used to describe the observable expanse above the earth. During the period of Middle English, ...

As we discussed in Observing the Sky: The Birth of Astronomy, Earth's axis of rotation defines the locations of its North and South Poles and of its equator, halfway between. Two other directions are also defined by Earth's motions: east is the direction toward which Earth rotates, and west is its opposite. At almost any point on Earth, the ...

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