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Atmospheric Acoustic Remote Sensing offers SODAR and RASS users as well as general remote sensing practitioners, environmental scientists, and engineers a straightforward guide for using SODARs to perform wind measurements and data analysis for scientific, environmental, or alternative monitoring applications.

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The term upper atmosphere usually refers to the region of the atmosphere above the troposphere. Many remote sensing satellites follow the near polar sun-synchronous orbits at a height around 800 km, which is well above the thermopause. Atmospheric Constituents The atmosphere consists of the following components:

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PRINCIPLES OF REMOTE SENSING Shifali Aggarwal Photogrammetry and Remote Sensing Division Indian Institute of Remote Sensing, Dehra Dun Abstract : Remote sensing is a technique to observe the earth surface or the atmosphere from out of space using satellites (space borne) or from the air using aircrafts (airborne).

PRINCIPLES OF REMOTE SENSING

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This chapter provides an overview of atmospheric remote sensing measurement types, with examples. Measurements are made from a variety of locations, platforms, and geometries, including ground-based measurements, aircraft measurements, balloon measurements, and satellite measurements. The chapter discusses spectral sampling, vertical sensitivity including air mass factors, and noise, which all ...

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