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Chemistry of Atmospheres - Richard P. Wayne - Oxford ...

of the atmosphere The bulk composition of the air (99.997% by vol.) consists of mainly N₂, O₂, Ar, CO₂. These are stable species with little or no interesting chemistry! About 99% of the mass of the atmosphere is located below 50 km, in the stratosphere and the troposphere.

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The atmospheric chemistry studies the chemical composition of the natural atmosphere, the way gases, liquids, and solids in the atmosphere interact with each other and with the earth's surface and associated biota, and how human activities may be changing the chemical and physical characteristics of the atmosphere.

18.1: Earth's Atmosphere - Chemistry

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