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of the atmosphere The bulk composition of the air (99.997% by vol.) consists of mainly N₂, O

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2, 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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because of the smaller size of Mars and hence its weaker gravitational pull on its atmosphere. 2. 2 Scale height

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and atmospheric mass 1. The mass dm of the species in an elementary slab of atmosphere of unit area and vertical thickness dz is $dm = \rho(z) dz$.

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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.

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