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"Introduction to Atmospheric Chemistry" by Daniel J. Jacob Princeton University Press, 1999 PDF version

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5 tropospheric and stratospheric reservoirs. The reservoirs are assumed to be individually well mixed (Figure 3-1). Let m_S and m_T represent the masses of ^{90}Sr in the stratosphere and the troposphere respectively. Observations of the decrease in the stratospheric inventory for the period 1963 -

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to develop the tools necessary to think about atmospheric chemistry . to learn the atmospheric chemistry behind well-known phenomena such as smog, acid rain, and stratospheric ozone depletion . Course Approach: This course will be a combination of lectures, class discussions, and case studies. Preparation for class will be essential. Please ...

Meteo 532 -- Atmospheric Chemistry -- Fall, 2002

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Steven Cavallo - School of Meteorology

PROBLEM 1 - (from introduction to atmospheric chemistry by Daniel Jacob): z, km -Og profile piecewise linear approximation 40 Consider the typical vertical profile of ozone number density measured over the US shown in the opposite figure. This layer protects life on Earth by absorbing solar UV radiation.

Question: PROBLEM 1 - (from introduction to atmospheric ...

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