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Daniel J. Jacob, Supplemental Problems for "Introduction to Atmospheric Chemistry", th5 edition, 2012. 1 INTRODUCTION TO ATMOSPHERIC CHEMISTRY: SUPPLEMENTAL QUESTIONS AND PROBLEMS 5 th EDITION . by Daniel J. Jacob . Harvard University . August 2012 . FOREWORD . The questions and problems

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presented here are intended to supplement my book
Introduction to Atmospheric Chemistry

INTRODUCTION TO ATMOSPHERIC CHEMISTRY

PROBLEMS 105. 6.1 Short questions on the oxygen cycle 105.
6.2 Short questions on the carbon cycle 105. 6.3 Atmospheric
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Global fertilization of the biosphere 108. 6.6 Ocean pH 109. 6.7
Cycling of CO₂ with the terrestrial biosphere 109. 6.8 Sinks of
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Introduction to Atmospheric Chemistry, by Daniel Jacob

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Jacob begins with atmospheric structure, design of simple
models, atmospheric transport, and the continuity equation, and
continues with geochemical cycles, the greenhouse effect,

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aerosols, stratospheric ozone, the oxidizing power of the atmosphere, smog, and acid rain.

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Daniel J. Jacob. Atmospheric chemists are interested in a wide

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range of issues LOCAL < 100 km REGIONAL 100-1000 km
GLOBAL ... The chemical transport modeling problem X Y
emission transport chemistry aerosol microphysics deposition
Solve continuity equation for species i : $i = ()$

Chemical transport models Daniel J. Jacob

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Introduction to Atmospheric Chemistry | Princeton ...

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

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measured over the US shown in the opposite figure. This layer protects life on Earth by absorbing solar UV radiation.

Solved: PROBLEM 1 - (from Introduction To Atmospheric Chem ...

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