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Jacob . Harvard  
University . August  
2012 . FOREWORD .  
The questions and  
problems presented  
here are intended to  
supplement my book  
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I used Prof. Jacob's pre-press web edition of this book to teach 20+ bachelor's students Atmospheric Chemistry Solutions Manual at the University of Copenhagen during the fall of 1999. I have found it difficult to find an appropriate introductory level text for this class, and have usually been borrowing material for the class from four or five other books.

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Atmospheric chemistry  
is one of the fastest  
growing fields in the  
earth sciences. Until  
now, however, there  
has been no book  
designed to help

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students capture the essence of the subject in a brief course of study. Daniel Jacob, a leading researcher and teacher in the field, addresses that problem by presenting the first textbook on atmospheric chemistry for a one-semester course.

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A central goal of atmospheric chemistry is to understand quantitatively how the concentrations of species depend on the controlling processes: emissions, transport, chemistry, and deposition. This dependence is expressed mathematically by the continuity equation, which provides the foundation for all atmospheric chemistry

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research models.

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I. Additional Reading  
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measures of

atmospheric

composition

(Suggested) Jacob's

chapter 2 on

atmospheric pressure

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Circulation (Brian Toon)  
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(Brian Toon)

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is a concise, clear  
review of our basic  
understanding of the

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chemistry of Earth's  
atmosphere. Peter  
Hobbs is an eminent  
atmospheric science  
teacher, researcher,  
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well-known textbooks.

## **Introduction to Atmospheric Chemistry: Hobbs, Peter ...**

The chemistry of  
atmospheric pollutants  
is also examined, along  
with hydrocarbon  
oxidation and

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photochemical smog.  
The remaining  
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chapters focus on the  
reactions of  $O_3$  and  
singlet  $O_2$ , the  
chemistry of  $SO_2$  and  
aerosols, and methods  
for controlling  
atmospheric pollution.

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(Outcome g) (Lesser  
outcomes) 3. Students  
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problems (Outcome j)  
4.

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## **BEE 4800.** **Introduction to Atmospheric Chemistry**

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

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discussions, and case studies. Preparation for class will be essential. Please bring a calculator if you are not facile with estimations.

## **Meteo 532 -- Atmospheric Chemistry -- Fall, 2002**

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