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Introduction to Atmospheric Chemistry (Princeton University Press, 1999). They are arranged following the different chapters of the book. In recent years I have added to my course lectures a chapter 14, 'Aerosol Chemistry' and a chapter 15, 'Mercury in the Environment'. I have included here problems to support these chapters.

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Introduction to Atmospheric Chemistry is a concise, clear review of our basic understanding of the chemistry of Earth's atmosphere. Peter Hobbs is an eminent atmospheric science teacher, researcher, and author of several well-known textbooks.

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

I used Prof. Jacob's pre-press web edition of this book to teach 20+ bachelor's students Atmospheric Chemistry 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.

## **Introduction to Atmospheric Chemistry: Jacob, Daniel J ...**

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## **Introduction to Atmospheric Chemistry / Edition 1 by ...**

Atmospheric Chemistry CHEM-5151 / ATOC-5151 Spring 2005 Prof. Jose-Luis Jimenez Lecture 1: Introduction to Atmospheric Chemistry Outline of Lecture 1 • Importance of atmospheric chemistry • Atmospheric composition: big picture, units ... • Solution:  $p(z)/P_0 = e^{-z/H}$  • 99.9% of mass below stratopause From Jacob

## **Lecture 1: Introduction to Atmospheric Chemistry**

The objective of atmospheric chemistry is to understand the factors that control the concentrations of chemical species in the atmosphere. In this book we will use three principal measures of

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atmospheric composition: mixing ratio, number density, and partial pressure. As we will see, each measure has its own applications.

### **Introduction to Atmospheric Chemistry on JSTOR**

In a companion volume entitled Introduction to Atmospheric Chemistry (2000, Cambridge University Press) Peter Hobbs provides an introduction to atmospheric chemistry itself, including its applications to air pollution, acid rain, the ozone hole, and climate change.

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Introduction to Atmospheric Chemistry by Peter V. Hobbs, February 15, 2001, Cambridge University Press edition, Hardcover in English

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