



An Introduction to Air Chemistry

Samuel S. Butcher
Robert J. Charlson

ACADEMIC PRESS

An Introduction To Air Chemistry

Daniel J. Jacob



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An Introduction to Air Chemistry Samuel Butcher, 2012-12-02 An Introduction to Air Chemistry serves as a textbook on air chemistry and covers topics such as chemical principles sampling and collection treatment of data and special methods of analysis The atmospheric chemistry of sulfur compounds is also discussed together with nitrogen compounds and ozone aerosols and carbon compounds This book is comprised of nine chapters and begins with a review of the relevant chemical and meteorological principles The general methods for obtaining and handling air chemical data are then described followed by a discussion on three classes of chemical compounds that are important in any consideration of trace constituents of the atmosphere namely sulfur compounds carbon compounds and nitrogen compounds and ozone Significant atmospheric reactions the global budgets and selected methods of analysis for these compounds are considered The final chapter examines some of the physical characteristics of aerosols This monograph will be a valuable resource for upper level undergraduate and graduate level students of analytical chemistry meteorology oceanography and civil engineering as well as for laboratory chemists meteorologists physical scientists and technicians

Introduction to Atmospheric Chemistry Daniel J. Jacob, 1999 Atmospheric chemistry is one of the fastest growing fields in the earth sciences Until now however there has been no book designed to help 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 Based on the approach he developed in his class at Harvard Jacob introduces students in clear and concise chapters to the fundamentals as well as the latest ideas and findings in the field Jacob s aim is to show students how to use basic principles of physics and chemistry to describe a complex system such as the atmosphere He also seeks to give students an overview of the current state of research and the work that led to this point Jacob begins with atmospheric structure design of simple models atmospheric transport and the continuity equation and continues with geochemical cycles the greenhouse effect aerosols stratospheric ozone the oxidizing power of the atmosphere smog and acid rain Each chapter concludes with a problem set based on recent scientific literature This is a novel approach to problem set writing and one that successfully introduces students to the prevailing issues This is a major contribution to a growing area of study and will be welcomed enthusiastically by students and teachers alike

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Introduction to Atmospheric Chemistry Peter V. Hobbs, 2000-09-25 Introduction to Atmospheric Chemistry is a concise clear review of the fundamental aspects of atmospheric chemistry In ten succinct chapters it reviews our basic understanding of the chemistry of the Earth s atmosphere and discusses current environmental issues including air pollution acid rain the ozone hole and global change Written by a well known atmospheric science teacher researcher and author of several established textbooks this book is an introductory textbook for beginning university courses in atmospheric chemistry Also suitable for self instruction numerous

exercises and solutions make this textbook accessible to students covering atmospheric chemistry as a part of courses in atmospheric science meteorology environmental science geophysics and chemistry Together with its companion volume Basic Physical Chemistry for the Atmospheric Sciences second edition 2000 Cambridge University Press Introduction to Atmospheric Chemistry provides a solid introduction to atmospheric chemistry

Chemistry of the Climate System Detlev Möller, 2010-12-23 Climate change is one of the biggest challenges facing the modern world The chemistry of the air within the framework of the climate system forms the main focus of this monograph This problem based approach to presenting global atmospheric processes begins with the chemical evolution of the climate system in order to evaluate the effects of changing air composition as well as possibilities for interference within these processes Chemical interactions of the atmosphere with the biosphere and hydrosphere are treated in the sense of a multi phase chemistry From the perspective of a chemical climatology the book offers an approach to solving the problem of climate change through chemistry

The Science of Air Frank R. Spellman, 1999-02-08 The Science of Air Concepts and Applications is a unique text devoted to every aspect of air The study of air is closely related to other scientific disciplines among them chemistry mathematics meteorology and physics Through the view that air is the primary substance to most life on earth The Science of Air presents the common themes of air resource utilization and air protection with sections on air pollution and remediation

Air Pollution Arthur C. Stern, 1977-12-28 Air Pollution

Atmospheric Chemistry Detlev Möller, 2022-05-09 The work in your hand contains three main chapters covering the chemistry of the condensed phase in the atmosphere first the different forms of atmospheric waters precipitation fog and clouds dew and secondly dust now mostly termed particulate matter and more scientifically atmospheric aerosol A third section treats the gases in the atmosphere An introductory chapter covers the roots of the term atmospheric chemistry in its relations to chemistry in general and biogeochemistry as the chemistry of the climate system Furthermore a brief overview of understanding chemical reactions in aqueous and gaseous phase is given It is my aim to pay respect to all persons who studied the substances in the air to those who made small and to them who made giant contributions for the progress in atmospheric science I m not a historian who is able to present the past from a true perspective of their time this also would not be my aim If possible however I try to interpret the past almost limited to experimental findings in the nineteenth century through current values without dismissal of the problems and ideas of earlier scientists In this way it is possible to draw some ideas on the historical chemical state of the air Hence I name this voyage critical However nowhere in this book it is my attention to express my criticism to colleagues and scientific ancestors Great scientists too were subject to errors doing science consists from the permanent loop observation interpretation conclusion and again testing against new observation If this volume can contribute more than to be a nice story on atmospheric chemistry then hopefully it inspires the reader to more critical reading of scientific publications and not to forget the older one 2022 ASLI Choice Awards Winner The book won the annual Atmospheric Science Librarians

International ASLI award For details see here <https://www.aslionline.org/wp/2022/asli-choice-awards-winners> **Basic Physical Chemistry for the Atmospheric Sciences** Peter V. Hobbs, 2000-09-04 Revised and updated in 2000 Basic Physical Chemistry for the Atmospheric Sciences provides a clear concise grounding in the basic chemical principles required for studies of atmospheres oceans and earth and planetary systems Undergraduate and graduate students with little formal training in chemistry can work through the chapters and the numerous exercises within this book before accessing the standard texts in the atmospheric chemistry geochemistry and the environmental sciences The book covers the fundamental concepts of chemical equilibria chemical thermodynamics chemical kinetics solution chemistry acid and base chemistry oxidation reduction reactions and photochemistry 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 Together these two books provide an ideal introduction to atmospheric chemistry for a variety of disciplines *Air-Sea Exchange of Gases and Particles* P.S. Liss, W.G.N. Slinn, 2012-12-06 Proceedings of the NATO Advanced Study Institute Durham New Hampshire U S A July 19 30 1982

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