

Atomic and Molecular Beams

Production and Collimation



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Sabine Zange



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Atomic and Molecular Beams Cyril Bernard Lucas, 2013-12-13 Atomic and molecular beams are employed in physics and chemistry experiments and to a lesser extent in the biological sciences These beams enable atoms to be studied under collision free conditions and allow the study of their interaction with other atoms charged particles radiation and surfaces Atomic and Molecular Beams Production and Collimation explores the latest techniques for producing a beam from any substance as well as from the dissociation of hydrogen oxygen nitrogen and the halogens The book not only provides the basic expressions essential to beam design but also offers in depth coverage of Design of ovens and furnaces for atomic beam production Creation of atomic beams that require higher evaporation temperatures Theory of beam formation including the Clausing equation and the transmission probability Construction of collimating arrays in metals plastics glass and other materials Optimization of the design of atomic beam collimators While many review articles and books discuss the application of atomic beams few give technical details of their production Focusing on practical application in the laboratory the author critically reviews over 800 references to compare the atomic and molecular beam formation theories with actual experiments Atomic and Molecular Beams Production and Collimation is a comprehensive source of material for experimentalists facing the design of any atomic or molecular beam and theoreticians wishing to extend the theory

Atomic, Molecular, and Optical Physics: Atoms and Molecules, 1996-05-16 Combined with the other two volumes this text is a comprehensive treatment of the key experimental methods of atomic molecular and optical physics as well as an excellent experimental handbook for the field Thewide availability of tunable lasers in the past several years has revolutionized the field and lead to the introduction of many new experimental methods that are covered in these volumes Traditional methods are also included to ensure that the volumes will be a complete reference source for the field

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Nuclear Science Abstracts, 1973

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laser sources though this is not a prerequisite It also affords a time resolution far beyond that traditionally achieved with mass spectrometric rapid scan techniques a recent example being the real time analysis of a multi component mixture from an automobile exhaust Furthermore the mass range appears to be extremely large mass up to 500 kDa and beyond what is being readily measured in the laboratory today The present set of contributions attempts to give a survey of current applications from many of the active groups in the field A variety of new applications are considered which are no doubt just the beginning of large new areas of application By presenting this work in book form it is hoped that it will be of help to the many groups intending to initiate work in this rapidly expanding new area of mass spectrometry **Analysis of**

Environmental Radionuclides Pavel P. Povinec, 2011-07-28 The purpose of this book is to present a state of art summary of current knowledge of methods of assessment of radionuclides in the terrestrial and marine environments It cover the traditional methods of radioactivity measurements such as radiometrics techniques but also recent developments in the mass spectrometry sector The book starts with a short preface introducing the subject of the book summarising content and philosophy of the book as well as the most important historical achievements The scientific topics are introduced by description of sampling methods optimisation of sampling sites and sampling frequency The recent developments in radiochemical separation methods using chromatography resins for the treatment of actinides transuranics and other groups of radioelements are also described No other book is available covering all aspects of environmental radioactivity measurements although remarkable progress has been made in detection techniques over the last ten years At present the new methods enable to carry out investigations which were not possible before either because of lack of sensitivity or because of the fact that they required too large samples **Atom and Ion Sources** László Vályi, 1977 **Scientific and**

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Literature for 1971 ,1973 *Molecular Beams* John Ross,1966 The Advances in Chemical Physics series provides the chemical physics and physical chemistry fields with a forum for critical authoritative evaluations of advances in every area of the discipline Filled with cutting edge research reported in a cohesive manner not found elsewhere in the literature each volume of the Advances in Chemical Physics series serves as the perfect supplement to any advanced graduate class devoted to the study of chemical physics **Space Simulation** ,1972 Space simulation conference **Atomic, Molecular, and Optical Physics** F. B. Dunning,Randall G. Hulet,1995 **FUNDAMENTALS OF CHEMISTRY - Volume I** Sergio Carrà,2009-05-05 Fundamentals of Chemistry theme in two volumes is a component of Encyclopedia of Chemical Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias The Theme is organized into six different topics which represent the main scientific areas History and Fundamentals of Chemistry Chemical Experimentation and Instrumentation Theoretical Approach to Chemistry Chemical Thermodynamics Rates of Chemical Reactions Chemical Synthesis of Substances These two volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs **State-of-the-art literature survey of methods for production of molecular beams in the energy range of 1-1000 ev** Richard Hall Austin,1962 Soviet Physics ,1986 *Physics of Atomic Collisions* J. B. Hasted,1972

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Table of Contents Atomic And Molecular Beams Production And Collimation

1. Understanding the eBook Atomic And Molecular Beams Production And Collimation
 - The Rise of Digital Reading Atomic And Molecular Beams Production And Collimation
 - Advantages of eBooks Over Traditional Books
2. Identifying Atomic And Molecular Beams Production And Collimation
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Atomic And Molecular Beams Production And Collimation
 - User-Friendly Interface
4. Exploring eBook Recommendations from Atomic And Molecular Beams Production And Collimation

- Personalized Recommendations
- Atomic And Molecular Beams Production And Collimation User Reviews and Ratings
- Atomic And Molecular Beams Production And Collimation and Bestseller Lists
- 5. Accessing Atomic And Molecular Beams Production And Collimation Free and Paid eBooks
 - Atomic And Molecular Beams Production And Collimation Public Domain eBooks
 - Atomic And Molecular Beams Production And Collimation eBook Subscription Services
 - Atomic And Molecular Beams Production And Collimation Budget-Friendly Options
- 6. Navigating Atomic And Molecular Beams Production And Collimation eBook Formats
 - ePub, PDF, MOBI, and More
 - Atomic And Molecular Beams Production And Collimation Compatibility with Devices
 - Atomic And Molecular Beams Production And Collimation Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Atomic And Molecular Beams Production And Collimation
 - Highlighting and Note-Taking Atomic And Molecular Beams Production And Collimation
 - Interactive Elements Atomic And Molecular Beams Production And Collimation
- 8. Staying Engaged with Atomic And Molecular Beams Production And Collimation
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Atomic And Molecular Beams Production And Collimation
- 9. Balancing eBooks and Physical Books Atomic And Molecular Beams Production And Collimation
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Atomic And Molecular Beams Production And Collimation
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Atomic And Molecular Beams Production And Collimation
 - Setting Reading Goals Atomic And Molecular Beams Production And Collimation
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Atomic And Molecular Beams Production And Collimation

- Fact-Checking eBook Content of Atomic And Molecular Beams Production And Collimation
- Distinguishing Credible Sources

13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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