



Molecular Beams

**John C. Johnson, A. T. Stair, James L.
Pritchard**



Molecular Beams:

Molecular Beams Norman Ramsey, 1956 First published in 1956 this classic work by N F Ramsey 1989 Nobel Laureate in Physics provides an account of atomic and molecular structure After an introductory section reviewing experimental apparatus and the kinds of quantities that can be measured Ramsey provides comprehensive accounts of gas kinetics chemical equilibria and atomic and nuclear magnetic moments by nonresonance methods He also provides tables of nuclear moments as well as detailed accounts of nuclear and molecular interactions Finally there are sections on atomic fine and hyperfine structure and the design of experimental apparatus The focus throughout is on the physics of beams composed of electrically neutral particles As a seminal work by one of the world's leading scientists this volume will interest students and researchers in a range of fields including atomic physics physical chemistry spectroscopy and biological chemistry

Molecular Beams in Physics and Chemistry Bretislav Friedrich, Horst Schmidt-Böcking, 2021-06-19 This Open Access book gives a comprehensive account of both the history and current achievements of molecular beam research In 1919 Otto Stern launched the revolutionary molecular beam technique This technique made it possible to send atoms and molecules with well defined momentum through vacuum and to measure with high accuracy the deflections they underwent when acted upon by transversal forces These measurements revealed unforeseen quantum properties of nuclei atoms and molecules that became the basis for our current understanding of quantum matter This volume shows that many key areas of modern physics and chemistry owe their beginnings to the seminal molecular beam work of Otto Stern and his school Written by internationally recognized experts the contributions in this volume will help experienced researchers and incoming graduate students alike to keep abreast of current developments in molecular beam research as well as to appreciate the history and evolution of this powerful method and the knowledge it reveals

Atomic and Molecular Beams Roger Campargue, 2012-12-06 Atomic and Molecular Beams covers the state of the art in this field both theoretically and experimentally With many contributions from leading researchers including several Nobel laureates this book will serve as a long lasting source of reference on all aspects of fundamental research into or using atomic and molecular beams The topics covered in this volume include amongst others laser cooling and manipulation of atoms and molecules alignment relaxation and condensation in supersonic jets

photodissociation spectroscopy and state imaging in beams dynamics of elementary molecular collisions production and properties of clusters and nanoparticles and beam interactions with surfaces

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 **Molecular Beams** Kenneth Frederick Smith,1955

Recent Research in Molecular Beams Immanuel Estermann,2012-12-02 Recent Research in Molecular Beam is a collection of scientific papers that have been inspired by Otto Stern the founder of Molecular Beam Research This book is composed of 10 chapters and begins with discussions on the early history of molecular beam research The next chapters describe the velocity distribution measurements made on potassium molecular beams with a fixed frequency variable phase velocity selector along with a brief consideration of the principles and concepts of electron magnetic moment and atomic magnetism A chapter presents the atomic beam spectroscopic experiments on the metastable state of the hydrogen like atoms that depend on a wholly different principle for the detection of transitions This text further explores the effects of variations in the oscillatory field amplitudes perturbations by neighboring resonances perturbations by oscillatory fields variations in the fixed field amplitudes and phase shifts of the oscillatory fields These topics are followed by a comparison of advantages and limitations of various techniques for spin property measurement as they apply in particular to radioactive nuclei such as optical and molecular gas microwave spectroscopy nuclear and paramagnetic resonance and atomic beams The remaining chapters examine fluid friction in a rarefied gas flow some applications of molecular beam techniques to chemistry and the polarized neutrons based on a Stern Gerlach experiment This work will be of great value to workers and researchers in molecular beam field **Molecular Beams, Volume 10** Ilya Prigogine,Stuart A. Rice,2009-09-08 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 **Atom, Molecule, and Cluster**

Beams I Hans Pauly,2012-12-06 A consistent up to date description of the extremely manifold and varied experimental techniques which nowadays enable work with neutral particles Th book lays the physical foundations of the various experimental techniques which utilize methods from most fields in physics **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 Col

Molecular Beams in Physics and Chemistry Bretislav Friedrich, Horst Schmidt-Böcking, 2021 This Open Access book gives a comprehensive account of both the history and current achievements of molecular beam research In 1919 Otto Stern launched the revolutionary molecular beam technique This technique made it possible to send atoms and molecules with well defined momentum through vacuum and to measure with high accuracy the deflections they underwent when acted upon by transversal forces These measurements revealed unforeseen quantum properties of nuclei atoms and molecules that became the basis for our current understanding of quantum matter This volume shows that many key areas of modern physics and chemistry owe their beginnings to the seminal molecular beam work of Otto Stern and his school Written by internationally recognized experts the contributions in this volume will help experienced researchers and incoming graduate students alike to keep abreast of current developments in molecular beam research as well as to appreciate the history and evolution of this powerful method and the knowledge it reveals Molecular Beam Epitaxy Marian A. Herman, Helmut Sitter, 2012-12-06

Molecular Beam Epitaxy describes a technique in wide spread use for the production of high quality semiconductor devices It discusses the most important aspects of the MBE apparatus the physics and chemistry of the crystallization of various materials and device structures and the characterization methods that relate the structural parameters of the grown or growing film or structure to the technologically relevant procedure In this second edition two new fields have been added crystallization of as grown low dimensional heterostructures mainly quantum wires and quantum dots and in growth control of the MBE crystallization process of strained layer structures Out of date material has been removed *Molecular Beams and Reaction Kinetics* Società italiana di fisica, 1970

Molecular Beam Epitaxy John Orton, Tom Foxon, 2015-06-25 The book is a history of Molecular Beam Epitaxy MBE as applied to the growth of semiconductor thin films note that it does not cover the subject of metal thin films It begins by examining the origins of MBE first of all looking at the nature of molecular beams and considering their application to fundamental physics to the development of nuclear magnetic resonance and to the invention of the microwave MASER It shows how molecular beams of silane SiH_4 were used to study the nucleation of silicon films on a silicon substrate and how such studies were extended to compound semiconductors such as GaAs From such surface studies in ultra high vacuum the technique developed into a method of growing high quality single crystal films of a wide range of semiconductors Comparing this with earlier evaporation methods of deposition and with other epitaxial deposition methods such as liquid phase and vapour phase epitaxy LPE and VPE The text describes the development of MBE machines from the early home made variety to that of commercial equipment and show how MBE was gradually refined to produce high quality films with atomic dimensions This was much aided by the use of various in situ surface analysis techniques such as reflection high energy electron diffraction RHEED and mass spectrometry a feature unique to MBE It

looks at various modified versions of the basic MBE process then proceed to describe their application to the growth of so called low dimensional structures LDS based on ultra thin heterostructure films with thickness of order a few molecular monolayers Further chapters cover the growth of a wide range of different compounds and describe their application to fundamental physics and to the fabrication of electronic and opto electronic devices The authors study the historical development of all these aspects and emphasise both the often unexpected manner of their discovery and development and the unique features which MBE brings to the growth of extremely complex structures with monolayer accuracy

High Resolution Photoelectron Spectroscopy and Femtosecond Intramolecular Dynamics Using Supersonic Molecular Beams Baohua Niu,1992 *Introduction To Molecular Beams Gas Dynamics* Giuseppe Tomassetti,Giovanni

Sanna,2005-09-07 Introduction to Molecular Beams Gas Dynamics is devoted to the theory and phenomenology of supersonic molecular beams The book describes the main physical idea and mathematical methods of the gas dynamics of molecular beams while the detailed derivation of results and equations is accompanied by an explanation of their physical meaning The phenomenology of supersonic beams can appear complex to those not experienced in supersonic gas dynamics and the few existing reviews on the topic generally presume specific knowledge of the subject The book begins with a quantitative description of the fundamental laws of gas dynamics and goes on to explain such phenomena It analyzes the evolution of the gas jet from the continuum to the regime of almost free collisions between molecules and includes numerous figures illustrations tables and references a Molecular Beams Formed by Arrays of 3-40 Micron Diameter Tubes John C.

Johnson,A. T. Stair,James L. Pritchard,1966 The results of an experimental investigation of molecular beams formed by a closely packed array of glass tubes of uniform diameter are presented *Nuclear Science Abstracts* ,1976

Bibliography of 1966 Mass Spectroscopy Literature Compiled by a Computer Method J. Capellen,C. R. Sage,1967
Scientific and Technical Aerospace Reports ,1983 **Bibliography of Mass Spectroscopy Literature for 1971**
,1973

Molecular Beams Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has are more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Molecular Beams**," published by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve into the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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