



Philip Ball

# MOLECULES

A Very Short Introduction

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# Molecules A Very Short Introduction

**John Finney**



## **Molecules A Very Short Introduction:**

Molecules Philip Ball, 2003-11-27 The processes in a single living cell are akin to that of a city teeming with molecular inhabitants that move communicate cooperate and compete In this Very Short Introduction Philip Ball explores the role of the molecule in and around us how for example a single fertilized egg can grow into a multi celled Mozart what makes spider s silk insoluble in the morning dew and how this molecular dynamism is being captured in the laboratory promising to reinvent chemistry as the central creative science of the century ABOUT THE SERIES The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable

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*Molecular Biology: A Very Short Introduction* Aysha Divan, Janice Royds, 2016-08-18 Molecular Biology is the story of the molecules of life their relationships and how these interactions are controlled It is an expanding field in life sciences and its applications are wide and growing We can now harness the power of molecular biology to treat diseases solve crimes map human history and produce genetically modified organisms and crops and these applications have sparked a multitude of fascinating legal and ethical debates In this Very Short Introduction Aysha Divan and Janice Royds examine the history present and future of Molecular Biology Starting with the building blocks established by Darwin Wallace and Mendel and the discovery of the structure of DNA in 1953 they consider the wide range of applications for Molecular Biology today including the development of new drugs and forensic science They also look forward to two key areas of evolving research such as personalised medicine and synthetic biology ABOUT THE SERIES The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable

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as well as the fabrics of our clothing and furnishings By considering the remarkable achievements that chemistry has made and examining its place between both physics and biology Atkins presents a fascinating clear and rigorous exploration of the world of chemistry its structure core concepts and exciting contributions to new cutting edge technologies ABOUT THE SERIES The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable **Water** John Finney,2015-08-27 Water dominates the surface of Earth and is vital to life on our planet It is a remarkable liquid which shows anomalous behaviour In this Very Short Introduction John Finney introduces the science of water and explores how the structure of water molecules gives rise to its physical and chemical properties Considering water in all three of its states as ice and steam as well as liquid Finney explains the great importance of an understanding of its structure and behaviour to a range of fields including chemistry astrophysics and earth and environmental sciences Finney describes the role of water in biology and ends with a discussion of the outstanding controversies concerning water and some of the magical properties which have been claimed for it ABOUT THE SERIES The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable **Short Introduction to the Theory of Electrolytic Dissociation** J. C. Gregory,1905

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Electron-Molecule Interactions and Their Applications L Christophorou,2012-12-02 Electron Molecule Interactions and Their Applications Volume 1 presents a comprehensive account of electron molecule interactions in high and ultra high pressure gases and liquids Topics covered include elastic scattering of electrons by molecules excitation ionization and dissociation of molecules by electron impact electron molecule resonances and electron attachment and detachment processes This volume is comprised of seven chapters and begins with a discussion on non resonant elastic scattering and rotational excitation of molecules by electrons followed by a review of non resonant vibrational and electronic excitation The

reader is then introduced to resonance effects in electron scattering electron induced ionization and dissociation of molecules and electron molecule resonances The ionization mechanisms and types of ions produced are highlighted along with differential ionization cross sections The final two chapters focus on electron attachment and detachment processes paying particular attention to modes of electron capture by molecules such as via negative ion resonant states The collisional dynamics for a few selected atomic reactants are also described Physicists will find this book extremely helpful

**Organic Chemistry: A Very Short Introduction** Graham Patrick, 2017-03-16 Organic chemistry is the chemistry of compounds of carbon The ability of carbon to link together to form long chain molecules and ring compounds as well as bonding with many other elements has led to a vast array of organic compounds These compounds are central to life forming the basis for organic molecules such as nucleic acids proteins carbohydrates and lipids In this Very Short Introduction Graham Patrick covers the whole range of organic compounds and their roles Beginning with the structures and properties of the basic groups of organic compounds he goes on to consider organic compounds in the areas of pharmaceuticals polymers food and drink petrochemicals and nanotechnology He looks at how new materials in particular the single layer form of carbon called graphene are opening up exciting new possibilities for applications and discusses the particular challenges of working with carbon compounds many of which are colourless Patrick also discusses techniques used in the field

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*Ice Cream, Carbonated Beverages, with a Short Introduction to the Study of Chemistry and Physics* Warner-Jenkinson Mfg. Co, 1924

*Encyclopedia of Medical Devices and Instrumentation, Capacitive Microsensors for Biomedical Applications - Drug Infusion Systems* John G. Webster, 2006-04-07 The articles in The Encyclopedia of Medical Devices and Instrumentation focus on what is currently useful or is likely to be useful in future medicine They answer the question What are the branches of medicine and how does technology assist each of them Articles focus on the practice of medicine that is assisted by devices rather than including for example the use of drugs to treat disease The title is the only resource on the market dealing with the subject in encyclopedic detail Accessible to practitioners with a broad range of backgrounds from students to researchers and physicians Articles cover the latest

developments such as nanotechnology fiber optics and signal processing      **Annual Reports on NMR Spectroscopy**  
Graham A. Webb,2009-10-12 Nuclear magnetic resonance NMR is an analytical tool used by chemists and physicists to study the structure and dynamics of molecules In recent years no other technique has gained such significance as NMR spectroscopy It is used in all branches of science in which precise structural determination is required and in which the nature of interactions and reactions in solution is being studied Annual Reports on NMR Spectroscopy has established itself as a premier means for the specialist and non specialist alike to become familiar with new techniques and applications of NMR spectroscopy Provides updates on the latest developments in NMR spectroscopy Includes comprehensive review articles Highlights the increasing importance of NMR spectroscopy as a technique for structural determination

**American Book Publishing Record** ,2003      *Molecular Physics and the Electrical Theory of Matter* James Arnold Crowther,1927      *The Immunogenetics of Autoimmune Diseases, Volume I* Nadir R. Farid,2024-12-20 Many developments in immunology have occurred over the past 10 years that give us a better understanding of the immune system and its dysfunctions Refined mapping of the major histocompatibility complex MHC elucidation of its gene structure and polymorphism as well as the molecular basis of MHC restriction the arrangement expression and regulation of immunoglobulins definition of the structure of the T cell receptor and organization of its genes and the characterization of soluble factors involved in cell cell interactions and cloning of their genes are among the major accomplishments Volumes I and II build on these developments in basic immunology to introduce animal models of various diseases corresponding human studies and the genetic analysis of autoimmune traits at the patient population level The book will be a tremendous asset to immunologists geneticists and physicians in various areas of clinical subspecialties      *41st AIAA Aerospace Sciences Meeting & Exhibit* ,2003      **The Immunogenetics of Autoimmune Diseases** Nadir R. Farid,1990-11-21 Many developments in immunology have occurred over the past 10 years that give us a better understanding of the immune system and its dysfunctions Refined mapping of the major histocompatibility complex      Biochemistry Mark Lorch,2021 All living things are composed of cells which have fundamentally the same chemistry Biochemistry is the study of reactions within these cells and the molecules that are created manipulated and destroyed as a result of them This book discusses the key concepts of biochemistry as well as the recent discoveries and innovations in the field      Nature Sir Norman Lockyer,1910

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