MOLECULES A Very Short Introduction

Molecules A Very Short Introduction

Tom McLeish

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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 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 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 Enzymes: A Very Short Introduction Paul Engel, 2020-11-26 Enzymes are the astonishing tiny molecular highly readable machines that make life possible Each one of these small proteins speeds up a single chemical reaction inside a living organism many millionfold Working together teams of enzymes carry out all the processes that collectively we recognise as life from making DNA to digesting food This Very Short Introduction explains the why and the how of speeding up these reactions catalysis before going on to reveal how we have evolved these catalysts of such extraordinary power and exquisite selectivity Paul Engel shows how X ray crystallography has revealed the complex molecular shapes that allow enzymes to function at an extraordinarily sophisticated level He also examines medical aspects of enzymes both in the way faulty enzymes cause disease and in the way enzymes can be used for diagnosis and therapy Finally he looks at the many varied ways in which individual enzymes taken out of their biological context are used nowadays as tools in washing powders food production waste treatment and chemical synthesis 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

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and they are still the most prolific living organisms. They inhabit every part of the Earth's surface its ocean depths and even terrains such as boiling hot springs They are most familiar as agents of disease but benign bacteria are critical to the recycling of elements and all ecology as well as to human health In this Very Short Introduction Sebastian Amyes explores the nature of bacteria their origin and evolution bacteria in the environment and bacteria and disease In looking at our efforts to manage co evolving bacteria he also considers the challenges of resistance to antibiotics 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 Introduction Jonathan Slack, 2014-09-25 In this exploration of the concept of the gene Jonathan Slack looks at the discovery nature and role of genes in both evolution and development Explaining the nature of genetic variation in the human population how hereditary factors were identified as molecules of DNA and how certain specific mutations can lead to disease Slack highlights how DNA variants are used to trace human ancestry and migration and can also used by forensic scientists to identify individuals in crime He also explores issues such as the role of genetic heritability and IO as well as the changes that occur in the genes of populations during evolution An ideal guide for anyone curious about what genes are and how genetics can be put to use this Very Short Introduction demonstrates the ways in which the gene concept has been understood and used by molecular biologists population biologists and social scientists around the world 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 Very Short Introduction Frank Close, 2009-06-25 What is the void What remains when you take all the matter away Can empty space nothing exist This text explores the science history of the elusive void from Aristotle's theories to black holes quantum particles why our very latest discoveries about the vacuum can tell us extraordinary things about the cosmos

Soft Matter: A Very Short Introduction Tom McLeish,2020-10-22 Soft Matter science is concerned with soft materials such as polymers colloids liquid crystals and foams and has emerged as a rich interdisciplinary field over the last 30 years Drawing on physics chemistry mathematics and engineering soft matter links fundamental scientific ideas to everyday phenomena One such example is polymers encountered in plastic materials and melted cheese which illustrate how sliminess emerges from the flow and form of giant molecules This Very Short Introduction delves into the field of soft matter looking beneath the appearances of matter into its inner structure Tom McLeish shows how Brownian Motion the random local motion of molecules that gives rise to heat is an underlying principle of soft matter From hair conditioner to honey he discusses how the shared physical properties and characteristics of these materials influence the way they behave and their

industrial applications 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 Stars: A Very Short Introduction A. R. King, 2012-07-26 Stars are a constant source of fascination In this Very Short Introduction Andrew King introduces us to the science of stars how they are born how they live and how they die He shows how understanding the stars is the key to understanding the galaxies they inhabit and how they provide us with clues to the existence of planets like our own Smell: A Very Short Introduction Matthew Cobb, 2020-05-28 Our sense of smell or olfaction as it is technically known is our most enigmatic sense It can conjure up memories taking us back to very specific places and emotions whilst powerful smells can induce strong feelings of hunger or nausea In the animal kingdom smell can be used to find food a mate or a home to sense danger and to send and receive complex messages with other members of a species Yet despite its fundamental importance in our mental life and in the existence of all animals our scientific understanding of how smell works is limited In this Very Short Introduction Matthew Cobb describes the latest scientific research on smell in humans and other mammals in insects and even in fish He looks at how smell evolved how animals use it to navigate and communicate and disorders of smell in humans Understanding smell especially its neurobiology has proved a big challenge but olfactory science has revealed genetic factors that determine what we can and cannot smell and why some people like a given smell while others find it unbearable He ends by considering future treatments for smell disorders and speculating on the role of smell in a world of robots 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 Encyclopedia of Time H. James Birx, 2009-01-13 Surveying the major facts concepts theories and speculations that infuse our present comprehension of time the Encyclopedia of Time Science Philosophy Theology and Culture explores the contributions of scientists philosophers theologians and creative artists from ancient times to the present By drawing together into one collection ideas from scholars around the globe and in a wide range of disciplines this Encyclopedia will provide readers with a greater understanding of and appreciation for the elusive phenomenon experienced as time Features Surveys historical thought about time including those that emerged in ancient Greece early Christianity the Italian Renaissance the Age of Enlightenment and other periods Covers the original and lasting insights of evolutionary biologist Charles Darwin physicist Albert Einstein philosopher Alfred North Whitehead and theologian Pierre Teilhard de Chardin Discusses the significance of time in the writings of Isaac Asimov Samuel Taylor Coleridge Fyodor M Dostoevsky Francesco Petrarch and numerous other authors Includes the contributions of naturalists philosophers physicists theologians astronomers anthropologists geologists paleontologists and psychologists

Includes artists portrayals of the fluidity of time including painter Salvador Dali's The Persistence of Memory and The Discovery of America by Christopher Columbus and writers Gustave Flaubert's The Temptation of Saint Anthony and Henryk Sienkiewicz s Quo Vadis Provides a truly interdisciplinary approach with discussions of Aztec Buddhist Christian Egyptian Ethiopian Islamic Hindu Navajo and many other cultures conceptions of time **Infobiotics** Vincenzo Manca, 2013-03-12 The book presents topics in discrete biomathematics Mathematics has been widely used in modeling biological phenomena However the molecular and discrete nature of basic life processes suggests that their logic follow principles that are intrinsically based on discrete and informational mechanisms. The ultimate reason of polymers as key element of life is directly based on the computational power of strings and the intrinsic necessity of metabolism is related to the mathematical notion of multiset The switch of the two roots of bioinformatics suggests a change of perspective In bioinformatics the biologists ask computer scientists to assist them in processing biological data Conversely in infobiotics mathematicians and computer scientists investigate principles and theories yielding new interpretation keys of biological phenomena Life is too important to be investigated by biologists alone and though computers are essential to process data from biological laboratories many fundamental questions about life can be appropriately answered by a perspicacious intervention of mathematicians computer scientists and physicists who will complement the work of chemists biochemists biologists and medical investigators. The volume is organized in seven chapters. The first part is devoted to research topics. Discrete information and life Strings and genomes Algorithms and Biorhythms Life Strategies the second one to mathematical backgrounds Numbers and Measures Languages and Grammars Combinations and Chances Thinking of Questions Peter Limm, 2015-09-23 This is not a conventional book It is designed to stimulate and challenge all people who are curious to find out about the world they inhabit and their place within it It does this by suggesting questions and lines of questioning on a wide range of topics The book does not provide answers or model arguments but prompts people to create their own questions and a reading log or journal To this end almost all questions have a list of books or articles to provide a starter for stimulating further reading Once you start you will be hooked Never stop questioning Chemistry Peter Atkins, 2015-02-26 Most people remember chemistry from their schooldays as largely incomprehensible a subject that was fact rich but understanding poor smelly and so far removed from the real world of events and pleasures that there seemed little point except for the most introverted in coming to terms with its grubby concepts spells recipes and rules Peter Atkins wants to change all that In this Very Short Introduction to Chemistry he encourages us to look at chemistry anew through a chemist s eyes in order to understand its central concepts and to see how it contributes not only towards our material comfort but also to human culture Atkins shows how chemistry provides the infrastructure of our world through the chemical industry the fuels of heating power generation and transport 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 The Longevity Code Davisson Edmond MD, James Alvino PhD, 2025-06-16 BOOK The Longevity Code A Definitive Everyday Guide to Living a Longer Healthier Happier More Prosperous Life is about transformation and possibilities The book takes as its launch pad the New Biology of Dr Bruce Lipton in which he asserts that the cell membrane is the brain of the cell The Longevity Code sets a new trajectory with its thesis that Longevity is intrinsically linked and directly proportional to the nature and quality of energetic signals exchanged at the cellular level This exchange facilitated through the cell membrane and the membrane's efficiency and effectiveness in processing these exchanges are pivotal in determining our health and lifespan AS YET WE ARE UNAWARE OF ANYONE ELSE MAKING THIS EXPLICIT CONNECTION INCLUDING DR BRUCE LIPTON UPON WHOSE WORK OUR BOOK IS BASED The book is divided into two parts Part 1 The Science of Longevity which includes a review of the authors personal development principles a primer on general cell biology quantum physics and the quantum field how like attracts like based on energetic frequencies and an in depth analysis of the cell membrane and what affects its processes and functionality Among the book s contributions to the science of longevity is the elucidation of the foundational element of protection which is contraction In addition Part 1 provides several graphics which illustrate direct and indirect proportionality of concepts related to stress immune function growth Transforming your personal reality attracting the state of health and wellness you desire cultivating wellness emotions meditations and envisionings for a longer life bringing the subconscious mind in alignment with your conscious intentions 2 For the Body Effective protocols in nutrition fitness and sleep impact and alleviation of inflammation common to most disease dietary considerations to extend a quality lifespan the right nutrients for a robust cell membrane physical activity that promotes longevity the right way to sleep and for how long lifestyle and environmental changes to promote favorable epigenetic modifications 3 For the Spirit How chronic fight or flight destroys your authentic self the impact of social connections on cellular health and longevity the long term effects of prayer and gratitude How giving back pays yourself forward becoming greater than your environment condition and limiting beliefs connecting with your own divinity and eternal nature

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