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Eric R. Scerri

THE PERIODIC TABLE

A Very Short Introduction

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The Periodic Table A Very Short Introduction

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The Elements: A Very Short Introduction Philip Ball, 2004-04-08 This Very Short Introduction is an exciting and non traditional approach to understanding the terminology properties and classification of chemical elements It traces the history and cultural impact of the elements on humankind from ancient times through today Packed with anecdotes The Elements is a highly engaging and entertaining exploration of the fundamental question what is the world made from

Chemistry: A Very Short Introduction 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

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Physical Chemistry: A Very Short Introduction Peter Atkins, 2014-04-24 With the development of a variety of exciting new areas of research involving computational chemistry nano and smart materials and applications of the recently discovered graphene there can be no doubt that physical chemistry is a vitally important field It is also perceived as the most daunting branch of chemistry being necessarily grounded in physics and mathematics and drawing as it does on quantum mechanics thermodynamics and statistical thermodynamics With his typical clarity and hardly a formula in sight Peter Atkins Very Short Introduction explores the contributions physical chemistry has made to all branches of chemistry Providing an insight into its central concepts Atkins reveals the cultural contributions physical chemistry has made to our understanding of the natural 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 Materials: A Very Short Introduction Christopher Hall,2014-10-23 The study of materials is a major field of research that supports and drives innovation in technology Using modern scientific techniques materials scientists and engineers explore and manipulate materials and create new ones with remarkable strength and extraordinary optical and electrical properties In this Very Short Introduction Christopher Hall looks at a wide range of materials from steel wood and rubber to gold silicon and graphene describing how materials are used how their properties arise from their internal structure and how useful and novel things are made from them He concludes by looking at how the global scale of materials consumption now threatens the goal of sustainability 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 **A Guide to the Elements** Albert Stwertka,2012-02-01 Newly updated throughout and now covering 118 elements this crystal clear guide to the periodic table illuminates the basic concepts of chemistry as it traces the history and development of our knowledge of the material world In this fascinating volume Albert Stwertka makes complex ideas and terms easily understandable drawing upon engaging historical anecdotes and everyday examples to clarify the text which is complemented by numerous illustrations many in full color Since the second edition many new elements have been named and discovered including Darmstadtium Roentgenium and Copernicium and the elements currently called Ununtrium Ununpentium Ununhexium Ununseptium and Ununoctium The third edition provides thorough coverage of all these new discoveries In addition to the new elements Stwertka has brought the information about the elements in the second edition up to date based on the latest research He discusses a cylindrical molecule of carbon known as a nanotube which has become a do all wonder substance touted for use in everything from X ray machines to paint A new form of the element boron has been found that is nearly as hard as diamond Its superior heat resistance could make it attractive for certain industrial uses And a new particle detector using ultra pure liquid xenon has been constructed beneath 5 000 feet of rock in Italy to detect dark matter Stwertka also covers the 2010 Nobel winning work on graphene an ultrathin form of carbon that is vital for future generations of computers and touch screens the discovery of new superconductors and the development of new uses for the rare earth elements Bringing the periodic table into the 21st century this engrossing guide to the elements will fascinate everyone curious about the basic building blocks of the material world *Metaphysics: A Very Short Introduction* Stephen Mumford,2012-08-30 In this easy to understand introduction Stephen Mumford explores one of the four main branches of philosophy metaphysics Using practical examples to explore the main issues he presents the ideas in a clear and simple way helping to clarify and unravel the basic questions of this complex and abstract concept **The**

Periodic Table Eric R. Scerri, 2020 The Periodic Table Its Story and Its Significance traces the evolution and development of the periodic table from Mendeleev's 1869 first published table and onto the modern understanding provided by modern physics

Nuclear Physics: A Very Short Introduction Frank Close, 2015-07-23 Nuclear physics began long before the identification of fundamental particles with J J Thomson's discovery of the electron at the end of the 19th century which implied the existence of a positive charge in the atom to make it neutral In this Very Short Introduction Frank Close gives an account of how this area of physics has progressed including the recognition of how heavy nuclei are built up in the cores of stars and in supernovae the identification of quarks and gluons and the development of quantum chromodynamics QCD Exploring key concepts such as the stability of different configurations of protons and neutrons in nuclei Frank Close shows how nuclear physics brings the physics of the stars to Earth and provides us with important applications particularly in medicine 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 Four Elements and the Periodic Table Rebecca Stefoff, 2014-01-01 This book on the four elements and the periodic table shows the scientific method at work and proves and disproves the subjects at hand It explores a branch of modern science or a major scientific milestone comparing and contrasting it with an older idea that has been proved wrong or fails to meet the strict and studied standards of science A robust index glossary science content and bibliography accompanies the descriptive and concise text while the further reading section inspires future research and deeper thought

The Elements Philip Ball, 2021-09-27 From water air and fire to tennessine and oganesson celebrated science writer Philip Ball leads us through the full sweep of the field of chemistry in this exquisitely illustrated history of the elements The Elements is a stunning visual journey through the discovery of the chemical building blocks of our universe By piecing together the history of the periodic table Ball explores not only how we have come to understand what everything is made of but also how chemistry developed into a modern science Ball groups the elements into chronological eras of discovery covering seven millennia from the first known to the last named As he moves from prehistory and classical antiquity to the age of atomic bombs and particle accelerators Ball highlights images and stories from around the world and sheds needed light on those who struggled for their ideas to gain inclusion By also featuring some elements that aren't true elements but were long thought to be from the foundational protyle and heavenly aether of the ancient Greeks to more recent false elements like phlogiston and caloric The Elements boldly tells the full history of the central science of chemistry

A Tale of Seven Elements Eric R. Scerri, 2025 In 1913 English physicist Henry Moseley transformed our understanding of the elements by organizing them by atomic number from hydrogen to uranium However it soon became obvious that researchers had yet to discover seven completely unknown elements In this updated and extended edition of his acclaimed book Eric

Scerri presents the intriguing stories of these elements protactinium hafnium rhenium technetium francium astatine and promethium It follows their discoveries through the two world wars starting with protactinium in 1917 and ending with promethium in 1945 Scerri details the research leading to each discovery the pivotal experiments the chemists involved the properties of each element and their applications For example hafnium alloys named after Copenhagen hafnia have some of the highest boiling points and are used in rocket thrusters like those on the Apollo Lunar Modules Scerri then examines the integration of twenty five new elements into the periodic table over the past fifty years and concludes with a new chapter on rare Earth elements and the histories of their discoveries The Second Edition of *A Tale of Seven Elements* vividly portrays the journey of chemical research from missteps and disputes to the thrill of discovery illuminating the researchers behind the elements as much as their breakthroughs Provided by publisher

Ethical Materialities in Art and Moving Images Silke Panse, 2024-12-26 Starting from the premise that after modernism and postmodernism in the Anthropocene an artwork cannot rest upon its separation from the planet this volume develops new ethical practice and thought with respect to art philosophy and moving images Practitioners and theorists examine how the relations between the ethical and the material figure in a context in which a dearth of ethical practice and thought has caused the materialities of the Anthropocene and the climate catastrophe Ethics are generally regarded as constituted through immaterial relations guided by moral imperatives By contrast this volume argues that the singular ethicalities that are manifested in a work cannot be captured by abstract ethics The explorations of the ethical here are not prescriptive but creative Through artistic and philosophical thought and practice the contributions move beyond the division between an active practice of ethics and a contemplative theory of aesthetics They ask what ethicalities and materialities are at play in the relations between the artist the art their worlds and the planet after new materialism and posthumanism Rather than transcending the ethical through the material or the material through the ethical the contributions articulate the singular relations between them and consider the inter and intra active ethical and material relations of art and images in biodiverse environments They suggest that to bring out the ethical dimensions of the material and the material dimension of the ethical without identifying one with the other is a responsibility of art and images

The Sixth Element Theodore P. Snow, Don Brownlee, 2024-06-04 A cosmic perspective on carbon its importance in the universe and our lives When we think of carbon we might first think of a simple element near the top of the periodic table symbol C atomic number 6 Alternatively we might think of something more tangible a sooty piece of coal or a sparkling diamond both made of carbon Or as Earth s temperature continues to rise alarmingly we might think of the role carbon plays in climate change Yet carbon s story begins long ago far from earthly concerns In *The Sixth Element* astronomers Theodore Snow and Don Brownlee tell the story of carbon from a cosmic perspective how it was born in the fiery furnaces of stars what special chemical and physical properties it has and how it forms the chemical backbone of the planets and all life as we know it Foundational to every part of our lives from our bodies to the food tools and atmosphere

that sustain our existence carbon is arguably humankind's most important element Snow and Brownlee offer readers the ideal introduction to the starry element that made our world possible and shapes our lives They first discuss carbon's origin discovery and unique ability to bond with other elements and form countless molecules Next they reveal carbon's essential role in the chemical evolution of the universe and the formation and evolution of galaxies stars planets and life and then more generally its technological uses and its influence on Earth's climate Bringing readers on a historical scientific and cross disciplinary journey *The Sixth Element* illuminates the cosmic wonder that is carbon

A Companion to the History of American Science Georgina M. Montgomery, Mark A. Largent, 2019-09-23 *A Companion to the History of American Science* offers a collection of essays that give an authoritative overview of the most recent scholarship on the history of American science Covers topics including astronomy agriculture chemistry eugenics Big Science military technology and more Features contributions by the most accomplished scholars in the field of science history Covers pivotal events in U S history that shaped the development of science and science policy such as WWII the Cold War and the Women's Rights movement

Mendeleev to Oganesson Eric R. Scerri, Guillermo Restrepo, 2018 An edited volume featuring chapters on multidisciplinary aspects of the Periodic Table particularly focusing on the history and philosophy of chemistry [Chemical Fundamentals of Geology and Environmental Geoscience](#) Robin Gill, 2015-01-27 Chemical principles are fundamental to the Earth sciences and geoscience students increasingly require a firm grasp of basic chemistry to succeed in their studies The enlarged third edition of this highly regarded textbook introduces the student to such geo relevant chemistry presented in the same lucid and accessible style as earlier editions but the new edition has been strengthened in its coverage of environmental geoscience and incorporates a new chapter introducing isotope geochemistry The book comprises three broad sections The first Chapters 1-4 deals with the basic physical chemistry of geological processes The second Chapters 5-8 introduces the wave mechanical view of the atom and explains the various types of chemical bonding that give Earth materials their diverse and distinctive properties The final chapters 9-11 survey the geologically relevant elements and isotopes and explain their formation and their abundances in the cosmos and the Earth The book concludes with an extensive glossary of terms appendices cover basic maths explain basic solution chemistry and list the chemical elements and the symbols units and constants used in the book

The Periodic Table A Very Short Introduction: Bestsellers in 2023 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous captivating novels enthralling the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the engaging narratives that have enthralled audiences this year. The Periodic Table A Very Short Introduction : Colleen Hoover's "It Ends with Us" This heartfelt tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover skillfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can succeed. The Periodic Table A Very Short Introduction : Taylor Jenkins Reid's "The Seven Husbands of Evelyn Hugo" This intriguing historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reid's captivating storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens' "Where the Crawdads Sing" This evocative coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens crafts a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These top-selling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of compelling stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and thrilling novel that will keep you speculating until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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