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THE ELEMENTS

A Very Short Introduction

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Elements A Very Short Introduction

Michael Seilmaier



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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

The Periodic Table: A Very Short Introduction Eric R. Scerri, 2011-10-27 Presents a modern and fresh exploration of the periodic table considering the deeper implications of the arrangements of the table to atomic physics and quantum mechanics

The Elements Philip Ball, 2021-09-27 The classical elements The antique metals Alchemical elements The new metals Chemistry golden age Electrical discoveries The radiant age The nuclear age *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

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 *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 *The Elements in the Medieval World* ,2024-11-18 The fourteen chapters and poem of this volume reflect the centrality of the element Earth in medieval thought and life a centrality inherited from classical antiquity and fundamental too in Judaeo Christian and Islamic traditions The chapters also reflect the multifarious nature of the ways that Earth was experienced and understood in the Middle Ages Contributors are Sophie E D Abrahams Daniel Anlezark Marilina Cesario Catherine Clarke James Davis Stephen J Davis Virginia Iommi Echeverr a Andrew Fear Danielle B Joyner Hugh Magennis Francesco Marzella Tom C B McLeish Patrick Naeve Bernard O Donoghue Sin ad O Sullivan Alexandra Paddock Elisa Ramazzina Hannah E Smithson Sigbj rn O S nnesyn Sin ad O Sullivan and Margaret Tedford *The Bloomsbury Handbook of Religion and Nature* Laura Hobgood,Whitney A. Bauman,2018-05-17 Divided into four parts Earth Air Fire and Water this book takes an elemental approach to the study of religion and ecology It reflects recent theoretical and methodological developments in this field which seek to understand the ways that ideas and matter minds and bodies exist together within

an immanent frame of reference The Bloomsbury Handbook of Religion and Nature focuses on how these matters materialize in the world around us thereby addressing key topics in this area of study The editors provide an extensive introduction to the book as well as useful introductions to each of its parts The volume s international contributors are drawn from the USA South Africa Netherlands Norway Indonesia and South Korea and offer a variety of perspectives voices cultural settings and geographical locales This handbook shows that human concern and engagement with material existence is present in all sectors of the global community regardless of religious tradition It challenges the traditional methodological approach of comparative religion and argues that globalization renders a comparative religious approach to the environment insufficient

The Elements , iMind Mohamed I. Elmasry,2024-08-29 Why has so much of our recent attention been focused on AI while RI is all but forgotten And why are we spending so much energy debating the future of AI rather than that of its human original Why can t those who are concerned about AI and those who care about RI talk to one another using a common language iMind Artificial and Real Intelligence is the first comprehensive popular science account of AI and RI Unique in scope it discusses the interdisciplinary science of AI RI smartphones smart sensors microchips and the brain mind connection It explores what is beyond the physical including mindfulness and spirituality and how they can impact our wellbeing in the here and now and how they can help us achieve a healthy and fulfilling old age Mohamed I Elmasry PhD FIEEE FRSC FCAE FEIC is Emeritus Professor of Computer Engineering at the University of Waterloo

Basic Elements of Music Michael J. Pagliaro,2016-03-16 Basic Elements of Music introduces readers to a wide range of knowledge essential for a well rounded understanding of music This primer surveys the history of music and the composers who made that history the history of instrument families and how the instruments function an introduction to the science of sound and sound production the various types of ensembles and the fundamentals of music theory form in music musical notation and music vocabulary Accessible yet detailed and comprehensive Michael Pagliaro s handbook is an excellent guide for music lovers instructors and students in any music program As an introduction to music for the layman a refresher for music teachers planning lessons or an enrichment source for professional musicians seeking broader music knowledge this book is an invaluable addition to any library

Basic Elements of Narrative David Herman,2011-09-13 Basic Elements of Narrative outlines a way of thinking about what narrative is and how to identify its basic elements across various media introducing key concepts developed by previous theorists and contributing original ideas to the growing body of scholarship on stories Includes an overview of recent developments in narrative scholarship Provides an accessible introduction to key concepts in the field Views narrative as a cognitive structure type of text and resource for interpersonal communication Uses examples from literature face to face interaction graphic novels and film to explore the core features of narrative Includes a glossary of key terms full bibliography and comprehensive index Appropriate for multiple audiences including students non specialists and experts in the field

Exploration of Mythological Elements in Contemporary Narratives Murat Kalelioğlu,V. Doğan

Günay,2021-08-10 Mythology offers a set of cultural codes that have played an essential role in the construction of culture social life and identity for the entirety of human history The transfer of mythological elements to humanity has been achieved through both oral and written narratives in literature This volume compares the themes of mythological elements used in contemporary narratives with the motifs of classical narratives and investigates the functions of those elements pursuant to semiotics and narratology Nonmetals, Second Edition Monica Halka,Brian Nordstrom,2019-12-01 Praise for the previous edition a solid addition to a high school and public library science collection Recommended Library Media Connection Materials that are poor conductors of electricity are generally considered nonmetals One important use of nonmetals is the ability to insulate against current flow The Earth s atmosphere is composed of nonmetallic elements but lightning can break down the electron bonds and allow huge voltages to make their way to the ground Water in its pure form is nonmetallic though it almost always contains impurities called electrolytes that allow for an electric field With an exploration of the benefits and challenges to society health and the environment Nonmetals Second Edition provides readers with new developments in the research of nonmetals including where they came from how they fit into our current technological society and where they may lead us Written in an easy to read format this newly updated full color resource discusses new developments and dilemmas past present and future uses of nonmetals in science and technology and much more Nonmetals explored in this title include hydrogen carbon nitrogen phosphorus oxygen sulfur and selenium **Handbook of the Chemical Elements** Hermann Sicius,2024-10-28 This reference work describes comprehensively compactly and precisely the history properties production and application of all elements of the periodic table Particular attention is paid to the chemical compounds of the elements which are also presented extensively This book contains 23 chapters each of which includes the elements in the form of subchapters of the eight main groups the first and second as well as the fourth to tenth subgroups the rare earth metals and the third subgroup as well as the actinides Finally there is an outlook on the as yet undiscovered elements of the eighth and ninth periods on alternative more environmentally friendly drives for motor vehicles such as batteries and fuel cells as well as on semiconductor technology i e areas that will continue to see increasing research activity in the future Whenever possible the author has always maintained the order of chalcogenides halides pnictogenides and other compounds when presenting the chemical compounds of the elements The introductory part which illuminates the history of the respective element often contains biographies of well known researchers whose creative periods range from the near past to the Middle Ages You will not only find portraits of chemists but also of nuclear physicists astronomers and medical doctors **World of the Elements** Hans-Jürgen Quadbeck-Seeger,2008-01-08 You know that you need oxygen to breathe that neon can glow and chrome shines But did you know that your cell phone contains arsenic your spectacles contain rhodium and that the tin pest is not a disease And can you name just three researchers whom we have to thank for all these results Here Professor Quadbeck Seeger a long serving member of the board at BASF goes in search of these and other

questions Based on the periodic table the key reference source for any natural scientist he explains the criteria that define an element's position in the table and are responsible for its particular characteristics In a clear and concise manner he describes for each element the story behind its discovery its physical and chemical properties as well as its role in our everyday lives Enriched by a wealth of interesting details this beautifully designed book in full color represents not only varied reading but also a treasure trove of surprising facts Ideally combined with the Historical Periodic Table poster this book is aimed at younger audiences and is thus particularly suitable for schools lectures and other courses Elements and Relations Martin Zwick,2023-07-03 This book develops the core proposition that systems theory is an attempt to construct an exact and scientific metaphysics a system of general ideas central to science that can be expressed mathematically Collectively these ideas would constitute a nonreductionist theory of everything unlike what is being sought in physics Inherently transdisciplinary systems theory offers ideas and methods that are relevant to all of the sciences and also to professional fields such as systems engineering public policy business and social work To demonstrate the generality and importance of the systems project the book structures its content in three parts Essay Notes and Commentary The Essay section is a short distillation of systems ideas that illuminate the problems that many types of systems face Commentary explains systems thinking its value and its relation to mainstream scientific knowledge It shows how systems ideas revise our understanding of science and how they impact our views on religion politics and history Finally Notes contains all the mathematics in the book as well as scientific philosophical and poetic content that is accessible to readers without a strong mathematical background Elements and Relations is intended for researchers and students in the systems complexity field as well as related fields of social science modeling systems biology and ecology and cognitive science It can be used as a textbook in systems courses at the undergraduate or graduate level and for STEM education As much of the book does not require a background in mathematics it is also suitable for general readers in the natural and social sciences as well as in the humanities especially philosophy *The Four Elements and the Periodic Table* Rebecca Steffoff,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 of Peace J. Frederick Arment,2014-01-10 This guide to nonviolent conflict resolution presents thirty methods of maintaining or achieving peace each with an in depth case study Methods covered and their real world applications include the art of diplomacy the 1995 Dayton Peace Accords fair trade the 1997 fair trade certification agreement civil disobedience the civil rights movement in the United States humanitarianism the rescue of the Hungarian Jews during the Holocaust the rule of law the International Tribunal for the Former Yugoslavia and peace education the

Nobel Peace Prize among many others It concludes with a summary of the methods and the virtues of peace Instructors considering this book for use in a course may request an examination copy here *Metals and Metalloids, Second Edition* Monica Halka, Brian Nordstrom, 2019-12-01 While scientists categorize the chemical elements as metals nonmetals and metalloids largely based on the elements abilities to conduct electricity at normal temperatures and pressures there are other distinctions that are taken into account when classifying the elements of the periodic table The post transition metals for example are metals but have such special properties that they are given their own classification The same is true for the metalloids *Metals and Metalloids Second Edition* presents the current scientific understanding of the physics chemistry geology and biology of these two families of elements including the post transition metals and metalloids Examining how these elements are synthesized in the universe when and how they were discovered and where they are found on Earth this newly updated full color resource clearly details how metals and metalloids are used by humans as well as the resulting benefits and challenges to society health and the environment *Metals and Metalloids Second Edition* provides readers with an up to date understanding regarding each of the post transition metals and metalloids and where they may lead us

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