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Chemistry April Terrazas,2013-04-13 Bold illustrations and elementary text teach young readers the basics of Chemistry. Sound-it-out sections aid in pronunciation of atomic vocabulary and chemistry-related words. A complex topic is made simple to create a solid foundation of science in young minds. -- From back cover.

Women In Their Element: Selected Women's Contributions To The Periodic System Lykknes Annette, Van Tiggelen Brigitte,2019-08-05 This year we celebrate the 150th anniversary of Mendeleev's first publication of the Periodic Table of Elements. This book offers an original viewpoint on the history of the Periodic Table: a collective volume with short illustrated papers on women and their contribution to the building and the understanding of the Periodic Table and of the elements themselves. Few existing texts deal with women's contributions to the Periodic Table. A book on women's work will help make historical women chemists more visible, as well as shed light on the multifaceted character of the work on the chemical elements and their periodic relationships. Stories of female input, the editors believe, will contribute to the understanding of the nature of science, of collaboration as opposed to the traditional depiction of the lone genius. While the discovery of elements will be a natural part of this collective work, the editors aim to go beyond discovery histories. Stories of women contributors to the chemistry of the elements will also include understanding the concept of element, identifying properties, developing analytical methods, mapping the radioactive series, finding applications of elements, and the participation of women as audiences when new elements were presented at lectures. As for the selection of women, the chapters include pre-periodic table contributions as well as recent discoveries, unknown stories as well as more famous ones. The main emphasis will be on work conducted in the late 19th century and early 20th century. Furthermore, the book includes elements from different groups in the periodic table, so as to represent a variety of chemical contexts. 'As with the discoveries themselves, bringing these tales of female scientists to light has taken much teamwork, including by contributors Gisela Boeck, John Hudson, Claire Murray, Jessica Wade, Mary Mark Ockerbloom, Marelene Rayner-Canham, Geoffrey Rayner-Canham, Xavier Roqué, Matt Shindell and Ignacio Suay-Matallana. Tracing women in the history of chemistry unveils a fuller picture of all the people working on scientific discoveries, from unpaid assistants and technicians to leaders of great labs. In this celebratory year of the periodic table, it is crucial to recognize how it has been built — and continues to be shaped — by these individual efforts and broad collaborations.' *Nature* 565, 559-561 (2019)

Transforming Matter Trevor H. Levere,2001-08-03 Transforming Matter provides an accessible and clearly written introduction to the history of chemistry, telling the story of how the discipline has developed over the years.

Science Notebook for Periodic Use Passion Brands Publishing,2021-11-02 A funny and useful 8.5 x 11 (A4) college ruled lined notebook for all science students with 4 pages of Periodic Table facts and a blank Periodic Table for testing your knowledge! You'll also find a full-colour Periodic Table of Elements Chart on the back cover, with all 118 current elements. 120 page (60 x sheets) Paperback

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The Last Sorcerers Richard Morris, 2003-10-10 They started with four: earth, air, fire, and water. From these basics, they sought to understand the essential ingredients of the world. Those who could see further, those who understood that the four were just the beginning, were the last sorcerers and the world's first chemists. What we now call chemistry began in the fiery cauldrons of mystics and sorcerers seeking not to make a better world through science, but rather to make themselves richer through magic formulas and con games. But among these early magicians, frauds, and con artists were a few far-seeing alchemists who, through rigorous experimentation, transformed mysticism into science. By the 18th century the building blocks of nature, the elements of which all matter is composed, were on the verge of being discovery. Initially, it was not easy to determine whether a substance really was an element. Was water just water, plain and simple? Or could it be the sum of other (unknown and maybe unknowable) parts? And if water was made up of other substances, how could it be broken down into discreet, fundamental, and measurable components? Scientific historians generally credit the great 18th century French chemist Antoine Lavoisier with addressing these fundamental questions and ultimately modernizing the field of chemistry. Through his meticulous and precise work this chaotic new field of scientific inquiry was given order. Exacting by nature, Lavoisier painstakingly set about performing experiments that would provide lasting and verifiable proofs of various chemical theories. Unfortunately, the

outspoken Lavoisier eventually lost his head in the Terror, but others would follow his lead, carefully examining, measuring, and recording their findings. As the field slowly progressed, another pioneer was to emerge almost 100 years later. Dimitri Mendeleev, an eccentric genius who cut his flowing hair and beard but once a year, sought to answer the most pressing questions that remained to chemists: Why did some elements have properties that resembled those of others? Were there certain natural groups of elements? And, if so, how many, and what elements fit into them? It was Mendeleev who finally addressed all these issues when he constructed the first Periodic Table in the late 1800s. But between and after Lavoisier and Mendeleev were a host of other colorful, brilliant scientists who made their mark on the field of chemistry. Depicting the lively careers of these scientists and their contributions while carefully deconstructing the history and the science, author Richard Morris skillfully brings it all to life. Hailed by Kirkus Reviews as a clear and lively writer with a penchant for down-to-earth examples Morris's gift for explanation and pure entertainment is abundantly obvious. Taking a cue from the great chemists themselves, Morris has brewed up a potent combination of the alluringly obscure and the historically momentous, spiked with just the right dose of quirky and ribald detail to deliver a magical brew of history, science, and personalities.

Pocket Genius: Elements DK,2020-01-14 Find out about all 118 elements, the building blocks of matter that make up our entire universe, in this pocket-sized encyclopedia. Discover all the major elements of the periodic table, arranged in chapters according to their group, including alkaline earth metals, lanthanides, and noble gases. Every important element - from hydrogen via carbon, oxygen, and gold to oganesson (that's element number 118) - is presented here. Every entry includes a photo of the element in its raw state or in use, as well as its date of discovery and atomic information as found on the periodic table. Plus here are stunning full-page photos showing elements as you have never seen them before - perhaps inside machinery that you can't normally delve into; or in stunning macro photography that reveals microscopic details invisible to the human eye. The Pocket Eyewitness series is perfect for all children, from reluctant readers who can easily digest the key points through to budding Marie Curies and Louis Pasteurs who want to know more about the most essential particles on the planet.

Super Smart Science Series Collection April Chloe Terrazas,2014-12-16 Books 1 - 5
COMBINED INTO ONE BOOK! Bring joy to learning with the Super Smart Science Series. This is a collection of books one through five; Cellular Biology: Organelles, Structure, Function; Chemistry: The Atom and Elements; Neurology: The Amazing Central Nervous System; Astronomy: The Solar System; Anatomy & Physiology Part 1: Bones, Muscles and The Stuff That Connects Bones and Muscles. Color coding on the exterior makes it easy to find each title. Keep your favorite books all together in one book!

Chemistry Demystified Linda D. Williams,2003-07-22 Say goodbye to dry presentations, grueling formulas, and abstract theory that would put Einstein to sleep--now there's an easier way to master chemistry, biology, trigonometry, and geometry. McGraw-Hill's Demystified Series teaches complex subjects in a unique, easy-to-absorb manner and is designed for users without formal training, unlimited time, or genius IQs. Organized like self-teaching guides, they come complete with key points, background information, questions at the end of each chapter, and final exams. There's no better way to gain instant expertise! ABOUT CHEMISTRY DEMYSTIFIED: * Current, real-world examples illustrate the essential nature of the basic elements as they form various states of gases, liquids, and solids * Covers essentials such as understanding matter; chemical building blocks; elements, electrons, and the periodic table; properties and reactions * Includes unique Chembits, tips, scientific news, and cutting-edge industry applications not usually found in textbooks

The Periodic Table Eric R. Scerri,2019 The periodic table of elements, first encountered by many of us at school, provides an arrangement of the chemical elements, ordered by their atomic number, electron configuration, and recurring chemical properties, and divided into periodic trends. In this Very Short Introduction Eric R. Scerri looks at the trends in properties of elements that led to the construction of the table, and shows how the deeper meaning of the table's structure gradually became apparent with the development of atomic theory and, in particular, quantum mechanics,

which underlies the behaviour of all of the elements and their compounds. This new edition, publishing in the International Year of the Periodic Table, celebrates the completion of the seventh period of the table, with the ratification and naming of elements 113, 115, 117, and 118 as nihonium, moscovium, tennessine, and oganesson. Eric R. Scerri also incorporates new material on recent advances in our understanding of the origin of the elements, as well as developments concerning group three of the periodic table. 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 Science of Chemistry: Periodic Properties and Chemical Behavior Reed Anderson
Howald, Walter A. Manch, 1971

Chemistry for Breakfast Mai Thi Nguyen-Kim, 2021-04-13 FINALIST for the Subaru Prize for Excellence in Science Books "This book shows that chemistry is not just relevant to life; it's really, really interesting."—Foreword Reviews, STARRED review A perfect book for readers of *The Physics of Everyday Things* and *Storm in a Teacup* Have you ever wondered why your alarm clock sends you spiraling? Or how toothpaste works on your teeth? Why do cakes and cookies sometimes turn out dry? (Hint: you may not be adding enough sugar.) In *Chemistry for Breakfast*, award-winning chemist and science communicator Mai Thi Nguyen-Kim reveals the amazing chemistry behind everyday things (like baking and toothpaste) and not-so-everyday things (like space travel). With a relatable, funny, and conversational style, she explains essential chemical processes everyone should know—and turns the ordinary into extraordinary. Over the course of a single day, Mai shows us that chemistry is everywhere: we just have to look for it. In the morning, her partner's much-too-loud alarm prompts a deep dive into biological clocks, fight-or-flight responses, and melatonin's role in making us sleepy. Before heading to the lab, she explains how the stress hormone cortisol helps wake us up, and brews her morning coffee with a side of heat conduction and states of matter. Mai continues her day with explainers of cell phone technology, food preservation, body odor, baking, the effects of alcohol, and the chemistry behind the expression "love drunk." All the while, she shows us what it's really like to be a working chemist, and fights against the stereotype of a nerd playing with test tubes in a lab coat. Filled with charming illustrations, laughter, and plenty of surprises, *Chemistry for Breakfast* is a perfect book for anyone who wants to deepen their understanding of chemistry without having prior knowledge of the science. With Mai as your guide, you'll find something fascinating everywhere around you.

Science Wide Open Mary Wissinger, 2017-03-31 Jump into the awesomeness of chemistry! Discover the power of curiosity and resilience along with the women who have blazed a trail in the world of science. From ancient times to modern day, the exciting story of chemistry is sure to inspire the scientist in everyone.

Rhythmic Chemistry Matt Camp, 2021-01-05 Matt Camp's *Rhythmic Chemistry* is an innovative breakthrough in music education. No matter the skill level, eager students will be able to engage with Camp's two-rhythm theory, a systemic teaching method that breaks rhythm into an understandable formula. Using elements from the newly invented Periodic Table of Rhythms, readers will learn how to craft different sounds in the same way chemists learn how to create formulas. The first in an upcoming series, *Rhythmic Chemistry* doesn't just teach readers how to experiment with rhythm, it will also help improve timing and sight-reading skills. Finally, a discovery in music theory that students will want to learn about!

Introduction to Chemical Science Rufus Phillips Williams, 1888

The Complete Idiot's Guide to Chemistry Ian Guch, 2003 Guch covers all the elements, the Periodic Table, ionic and covalent compounds, chemical reactions, acids and bases, and much more.

The Chemical News and Journal of Industrial Science, 1919

Discoveries in Chemistry that Changed the World Rose Johnson, 2014-12-15 Our world would be a much different place without the groundbreaking work of scientific visionaries such as Hennig

Brand, Marie and Pierre Curie, and Antoine Lavoisier, to name a few. This volume offers readers a vivid and colorful history of chemistry, highlighting some of field's most notable discoveries. Fact boxes illustrate how these discoveries continue to impact our world today, highlight key scientists and their work, and feature fun facts. Bright photographs and illustrations reinforce and expand upon the text. The insatiable curiosity of these chemists will surely pique readers' interests as they discover some of chemistry's most world-changing breakthroughs.

Chemical News and Journal of Industrial Science ,1921

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