

# Read Book The Periodic Table Book A Visual Encyclopedia Of The Elements

## The Periodic Table Book A Visual Encyclopedia Of The Elements

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The Periodic Table Book: A Visual Encyclopedia of the ...

Primo Levi's The Periodic Table is a collection of short stories that elegantly interlace the author's experiences in Fascist Italy, and later in Auschwitz, with his passion for scientific knowledge and

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discovery. This Penguin Modern Classics edition of is translated by Raymond Rosenthal with an essay on Primo Levi by Philip Roth.

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The Periodic Table (Penguin Modern Classics): Amazon.co.uk ...

This visual reference book covers each of the 118 elements and includes a glossy pull-out poster of the periodic table. This encyclopedia is a superb introduction to the subject of chemistry. Written with kids ages 9 to 12 in mind, using easy to understand language and straightforward fun facts.

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The Periodic Table Book | DK UK

The Periodic Table Book: A Visual Encyclopedia of the Elements (Hardback) Your local Waterstones may have stock of this item. Please check by using Click & Collect. Richly illustrated with over a thousand photos and dazzling details of the elements that make up the physical world.

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The Periodic Table by Primo Levi is an impassioned response to the Holocaust: Consisting of 21 short stories, each possessing the name of a chemical element, the collection tells of the author's experiences as a Jewish-Italian chemist before, during, and after Auschwitz in luminous, clear, and unfailingly beautiful prose.

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The Periodic Table by Primo Levi - Goodreads

Free download “ The Periodic Table Book – A Visual Encyclopedia of the Elements ” in pdf. This visual guide for children shows and explains every chemical element in dazzling detail. This eye-catching encyclopedia takes children on a visual tour of the 118 chemical elements of the periodic table, from argon to zinc.

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The Periodic Table is an autobiography in which every chapter takes the title of a chemical element.

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Book Of A Lifetime: The Periodic Table, By Primo Levi ...

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OCLC. 16468959. The elements that are titles of the stories. The Periodic Table ( Italian: Il sistema periodico) is a collection of short stories by Primo Levi, published in 1975, named after the periodic table in chemistry. In 2006, the Royal Institution of Great Britain named it the best science book ever.

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The Periodic Table (short story collection) - Wikipedia

About Periodic Table. 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.

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Periodic Table | DK UK

1-16 of over 10,000 results for Books: "periodic table" A Kids ' Guide to the Periodic Table: Everything You Need to Know about the Elements. by Edward P. Zovinka PhD and Rose A. Clark PhD | Jul 21, 2020. 4.6 out of 5 stars 47. Paperback \$11.69 \$ 11. 69 \$12.99 \$12.99. Get it as ...

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There are 118 chemical elements that make up everything in the entire universe, all listed together in a grid called the Periodic Table. In this book, we are introduced to each one in turn in the brightest and most exciting of ways – through the medium of lift-the-flap.

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Lift-the-Flap Periodic Table | BookTrust

If you don't have the book yet, please don't think this is page is a substitute for the real thing. Aside from the fact that people buying the book (and my other photo periodic table products ) is what pays for me being able to continue hosting the website, there's really no substitute for a paper book in your hands.

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The Elements by Theodore Gray - Periodic Table

In *Molecules*, Theodore Gray takes the next step in the story that began with the periodic table in his best-selling book, *The Elements: A Visual Exploration of Every Known Atom in the Universe* (2015) and culminated with the publication of *Reactions: An Illustrated Exploration of Elements, Molecules, and Change in the Universe* (2017). Here, he explores through fascinating stories and trademark stunning photography the most interesting, essential, useful, and beautiful of the millions of ...

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The Best Periodic Table Books and Flash Cards | Hachette ...

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The Periodic Table is a fantastic book. It's an unusual size, a small pocket-sized book, and that sets the tone for the rest of the book. Each element gets a page (apart from a few of the unusual ones, which aren't included.)

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The Periodic Table | Children's Books Wiki | Fandom

The Periodic Table: A Field Guide to the Elements by Paul Parsons The Periodic Table is one of the most recognizable images in science - and in our culture. Its 118 elements make up everything on our planet and in the entire universe. But how many of us actually know how to interpret its distinctive design?

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The Periodic Table By Paul Parsons | Used - World of Books

The Periodic Table is largely a memoir of the years before and after Primo Levi ' s transportation from his native Italy to Auschwitz as an anti-Facist partisan and a Jew.

The Periodic Table Book is the perfect visual guide to the chemical elements that make up our world. This eye-catching encyclopedia takes children on a visual tour of the 118 chemical elements of the periodic table, from argon to zinc. It explores the naturally occurring elements, as well as the man-made ones, and explains their properties and atomic structures. Using more than 1,000 full-colour

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photographs, The Periodic Table Book shows the many natural forms of each element, as well as a wide range of both everyday and unexpected objects in which it is found, making each element relevant for the child's world.

One of Italy's leading men of letters, a chemist by profession, writes about incidents in his life in which one or another of the elements figured in such a way as to become a personal preoccupation

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Richly illustrated with over a thousand photos and dazzling details of the elements that make up the physical world. Written in association with the renowned Smithsonian Institution. Does your little chemist have questions about the stuff that everything is made of? This visual reference book covers each of the 118 elements and includes a glossy pull-out poster of the periodic table. This encyclopedia is a superb introduction to the subject of chemistry. Written with kids ages 9 to 12 in mind, using easy to understand language and straightforward fun facts. There's information on the scientists that made the first discoveries, and spectacular photos of large natural features, along with a simple explanation of what

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an atom is. Find out which of the things we see every day contain these common and unusual elements. There's so much to discover about different elements. Explore their atomic structure with the number of electrons, protons and neutrons, and the three states of solid, liquid, or gas. Kids will learn that the copper used in computer motherboards is also what the Statue of Liberty is made of, and why it's green. Also learn about elements like zinc - why Japan's Akashi Bridge is coated in zinc, and why zinc is used in the soles of boots to make the rubber tougher. Each element is shown in its pure form in a stunning series of photos that will keep children engrossed in elemental science. The poster included with this education book is an added learning tool that shows how the elements are arranged on the periodic table. It's easier than ever to look up the basics of chemistry. From Ac to Xe and all the elements between! The multitude of photos, in this appealing format, makes learning the fundamentals of chemistry simple and enjoyable. This visual reference guide provides the reader with an overview of the most fascinating facts about the elements within us and around us. - Concise and bite-sized information makes it easy for young scholars to follow. - Eye-catching and captivating photos of raw elements and what they are used in.

Which is the densest element? Which has the largest atoms? And why are some elements radioactive? From the little-known uses of gold in medicine to the development of the hydrogen bomb, this is a fresh new look at the Periodic Table. Combining cutting edge science with fascinating facts and stunning infographics, this book looks at the extraordinary stories of discovery, amazing properties and surprising uses of each elements, whether solid, liquid or gas - naturally occurring, synthesised or theoretical! From hydrogen to oganesson, this is a fact-filled visual guide to each element, each accompanied by technical data (category, atomic number, weight, boiling point) as well as fun facts and stories about their discovery and surprising uses.

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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.

From the brilliant mind of Japanese artist Bunpei Yorifuji comes *Wonderful Life with the Elements*, an illustrated guide to the periodic table that gives chemistry a friendly face. In this super periodic table, every element is a unique character whose properties are represented visually: heavy elements are fat, man-made elements are robots, and noble gases sport impressive afros. Every detail is significant, from the length of an element's beard to the clothes on its back. You'll also learn about each element's

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discovery, its common uses, and other vital stats like whether it floats—or explodes—in water. Why bother trudging through a traditional periodic table? In this periodic paradise, the elements are people too. And once you've met them, you'll never forget them.

The periodic table, created in the early 1860s by Russian chemist Dmitri Mendeleev, marked one of the most extraordinary advances in modern chemistry. This basic visual aid helped scientists to gain a deeper understanding of what chemical elements really were: and, astonishingly, it also correctly predicted the properties of elements that hadn't been discovered at the time. Here, in the authoritative *Elementary*, James Russell uses his lively, accessible and engaging narrative to tell the story behind all the elements we now know about. From learning about the creation of the first three elements, hydrogen, lithium and helium, in the big bang, through to oxygen and carbon, which sustain life on earth - along with the many weird and wonderful uses of elements as varied as fluorine, arsenic, krypton and einsteinium - even the most unscientifically minded will be enthralled by this fascinating subject. Russell compellingly details these most basic building blocks of the universe, and the people who identified, isolated and even created them.

The *Elements* has become an international sensation, with over one million copies in-print worldwide. The highly-anticipated paperback edition of *The Elements* is finally available. An eye-opening, original collection of gorgeous, never-before-seen photographic representations of the 118 elements in the periodic table. The elements are what we, and everything around us, are made of. But how many elements has anyone actually seen in pure, uncombined form? *The Elements* provides this rare opportunity. Based on seven years of research and photography, the pictures in this book make up the

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most complete, and visually arresting, representation available to the naked eye of every atom in the universe. Organized in order of appearance on the periodic table, each element is represented by a spread that includes a stunning, full-page, full-color photograph that most closely represents it in its purest form. For example, at  $-183^{\circ}\text{C}$ , oxygen turns from a colorless gas to a beautiful pale blue liquid. Also included are fascinating facts, figures, and stories of the elements as well as data on the properties of each, including atomic weight, density, melting and boiling point, valence, electronegativity, and the year and location in which it was discovered. Several additional photographs show each element in slightly altered forms or as used in various practical ways. The element's position on the periodic table is pinpointed on a mini rendering of the table and an illustrated scale of the element's boiling and/or melting points appears on each page along with a density scale that runs along the bottom. Packed with interesting information, this combination of solid science and stunning artistic photographs is the perfect gift book for every sentient creature in the universe. Includes a tear-out poster of Theodore Gray's iconic Photographic Periodic Table!

Looking at the periodic table can be a bit daunting... how can you possibly remember what 118 different elements do? The Periodic Table takes a new approach to this important science topic by offering a fully visual guide to the elements. Featuring eye-popping photography and an enormous wealth of cool facts, this is the only book you'll need to help you learn about the basic building blocks that make up everything in our world.