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Periodic Table of the Elements Ekkehard Fluck, Klaus G. Heumann, 2000-01-12 What is the ionization energy of silver? The melting point of tantalum? Or the half-life of technetium? If you know all those numbers by heart, you will not need this periodic table. If you don't, you will find more than 3000 element data on this easy-to-use card. 100 % error-free and according to the latest IUPAC recommendations.

The Periodic Table Book DK,2017-03-30 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 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.

The Periodic Table Paul Parsons, 2014-03-11 As one of the most recognizable images in science, the periodic table is ingrained in our culture. First drawn up in 1869 by Dmitri Mendeleev, its 118 elements make up not only everything on our planet but also everything in the entire universe. The Periodic Table looks at the fascinating story and surprising uses of each of those elements, whether solid, liquid or gas. From the little-known uses of gold in medicine to the development of the hydrogen bomb, each entry is accompanied by technical data (category, atomic number, weight, boiling point) presented in easy-to-read headers, and a colour coding system that helps the reader to navigate through the different groups of elements. A remarkable display of thought-provoking science and beautiful photography, this guide will allow the reader to discover the world afresh.

Periodic Table, The: Past, Present, And Future Geoffrey Rayner-canham,2020-08-04 'This is an an absolutely wonderful book that is full of gems about the elements and the periodic table ... All in all, the book is highly recommended to philosophers of chemistry. As philosophers we have a natural tendency to concentrate on generalities and not to get too involved in the specifics and the details. Above all else, this new book reminds us that such an approach needs to be tempered by a detailed knowledge of the exceptions and features that go against the simplified generalities which we so cherish.' [Read Full Review]Eric ScerriFoundations of Chemistry'Many questions are dealt with in a clearly written way in this stimulating and innovative book. The reader will quickly become interested in the subject and will be taken on tour through this Periodic Table in a very readable way, both for students and teachers ... The number of illustrations is good, and clear. This book is indeed unique and quite thought-provoking ... This book is highly recommended for students, teachers, researchers and not only chemists! Geologists, biochemist and also physicists will find it very interesting to read.' [Read Full Review]Chemistry InternationalThat fossilized chart on every classroom wall — isn't that The Periodic Table? Isn't that what Mendeléev devised about a century ago? No and No. There are many ways of organizing the chemical elements, some of which are thought-provoking, and which reveal philosophical challenges. Where does hydrogen 'belong'? Can an element occupy more than one location on the chart? Which are the Group 3 elements? Is aluminum in the wrong place? Why is silver(I) like thallium(I)? Why is vanadium like molybdenum? Why does gold form an auride ion like a halide ion? Does an atom 'know' if it is a non-metal or metal? Which elements are the 'metalloids'? Which are the triels? So many questions! In this stimulating and innovative book, the Reader will be taken on a voyage from the past to the present to the Per

The Elements Theodore W. Gray, 2009 This B & N Exclusive Deluxe Edition includes a companion DVD-ROM with a live periodic table and over 100 video rotations of the elements. An eye-opening, original collection of 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 five years of research and photography, the pictures in this book make up the 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 full-page, full-color photograph that most closely represents it in its purest form. 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.

The Secret Life of the Periodic Table Ben Still, 2016 Discover the hidden stories of the 118 elements

The Principles of Chemistry Dmitry Ivanovich Mendeleyev, 1891

The Periodic Table: A Very Short Introduction Eric R. Scerri,2011-10-27 An introduction to the periodic table explores the deeper implications of the arrangements of the table to atomic physics and quantum mechanics.

Nature's Building Blocks John Emsley, 2003 A readable, informative, fascinating entry on each one of the 100-odd chemical elements, arranged alphabetically from actinium to zirconium. Each entry comprises an explanation of where the element's name comes from, followed by Body element (the role it plays in living things), Element of of surprise (an amazing, little-known fact about it). A wonderful 'dipping into' source for the family reference shelf and for students.

Exploring the Elements Isabel Thomas, 2020 Science meets design in this comprehensive introduction to the chemical elements that make up our universe Notebook Independently Published, 2020-08-23 Science Periodic Table of Elements - Funny Chemistry Notebook

Memorizing the Periodic Table of Chemical Elements Darden Dickson, 2008-05-30 In the fall of 1997 I took an Introduction to Chemistry class (Chem 100) at Tacoma Community College, Tacoma, Washington. We were required to memorise at least eight or ten of the more important chemical elements. I asked myself at the time if it was possible to memorise the number of protons and their symbols for the entire periodic table? That question grew to include memorisation of nuclear mass numbers. The answer to both questions is yes, and the process is a simple one as you will see. The first part of the memorisation process is to use a blank Periodic Table. This book provides one that you can duplicate for memory work. You can also construct one with two sheets of college-ruled paper, a straight edge, and a pen or pencil. Building one for yourself is a very helpful aid in memorisation because it requires you to learn the number of chemical elements in each row and the number of rows. Either way, once you have a blank Periodic Table you are ready to begin your memory work. First of all, a chemical element is identified by the number of protons(1). Hydrogen has one, Helium two, Lithium has three, etc. The number of protons goes in sequential order from 1 to 112, each

number representing an individual chemical element. Memorisation requires associating the number of protons with the chemical element and its symbol. Its physical place in the Periodic Table helps in memorisation. This book provides a complete sequential listing of chemical elements by the number of protons (Table 1) to aid you in the memorisation process. The second part of the memorisation process, once the symbols for the chemical elements and the number of protons have been recorded is to memorise the formulae and the series of black numbers shown in the Memorisation Key. These will help you to easily derive the nuclear mass numbers. 1 I have chosen the phrase the number of protons to replace the phrase the atomic numbers for philosophy of science reasons. The word atom in Greek n the fall of 1997 I took an Introduction to Chemistry class (Chem 100) at Tacoma Community College, Tacoma, Washington. We were required to memorise at least eight or ten of the more important chemical elements. I asked myself at the time if it was possible to memorise the number of protons and their symbols for the entire periodic table? That question grew to include memorisation of nuclear mass numbers. The answer to both questions is yes, and the process is a simple one as you will see. The first part of the memorisation process is to use a blank Periodic Table. This book provides one that you can duplicate for memory work. You can also construct one with two sheets of college-ruled paper, a straight edge, and a pen or pencil. Building one for yourself is a very helpful aid in memorisation because it requires you to learn the number of chemical elements in each row and the number of rows. Either way, once you have a blank Periodic Table you are ready to begin your memory work. First of all, a chemical element is identified by the number of protons(1). Hydrogen has one, Helium two, Lithium has three, etc. The number of protons goes in sequential order from 1 to 112, each number representing an individual chemical element. Memori

Wonderful Life with the Elements Bunpei Yorifuji,2012-09-12 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 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 Lost Elements Marco Fontani, Mariagrazia Costa, Mary Virginia Orna, 2015 In the mid-nineteenth century, chemists came to the conclusion that elements should be organized by their atomic weights. However, the atomic weights of various elements were calculated erroneously, and chemists also observed some anomalies in the properties of other elements. Over time, it became clear that the periodic table as currently comprised contained gaps, missing elements that had yet to be discovered. A rush to discover these missing pieces followed, and a seemingly endless amount of elemental discoveries were proclaimed and brought into laboratories. It wasn't until the discovery of the atomic number in 1913 that chemists were able to begin making sense of what did and what did not belong on the periodic table, but even then, the discovery of radioactivity convoluted the definition of an element further. Throughout its formation, the periodic table has seen falseentries, good-faith errors, retractions, and dead ends; in fact, there have been more elemental discoveries that have proven false than there are current elements on the table. The Lost Elements: The Shadow Side of Discovery collects the most notable of these instances, stretching from the nineteenth century to the present. The book tells the story of how scientists have come to understand elements, by discussing the failed theories and false discoveries that shaped thepath of scientific progress. Chapters range from early chemists' stubborn refusal to disregard alchemy as legitimate practice, to the effects of the atomic number on discovery, to the switch in influence from chemists to physicists, as elements began to be artificially created in the twentiethcentury. Along the way, Fontani, Costa, and Orna introduce us to the key figures in the development of the periodic table as we know it. And we learn, in the end, that this development was shaped by errors and gaffs as much as by correct assumptions and scientific conclusions.

Tables of Physical and Chemical Constants and Some Mathematical Functions George William Clarkson Kaye, Thomas Howell Laby, 1911

Elements Theodore Gray,2012-04-03 With more than 1 million copies sold worldwide, The Elements is the most entertaining, comprehensive, and visually arresting book on all 118 elements in the periodic table. Includes a poster of Theodore Gray's iconic photographic periodic table of the elements! Based on seven years of research and photography by Theodore Gray and Nick Mann, The Elements presents the most complete and visually arresting representation available to the naked eye of every atom in the universe. Organized sequentially by atomic number, every element is represented by a big beautiful photograph that most closely represents it in its purest form. Several additional photographs show each element in slightly altered forms or as used in various practical ways. Also included are fascinating stories of the elements, as well as data on the properties of each, including atomic number, atomic symbol, atomic weight, density, atomic radius, as well as scales for electron filling order, state of matter, and an atomic emission spectrum. This of solid science and stunning artistic photographs is the perfect gift book for every sentient creature in the universe.

The World of Elements and Their Properties Lynn Van Gorp, 2007-08-03 There are 90 different elements, like the oxygen that we breathe, that can be found in nature. When two or more elements combine, they are held together by a chemical bond and form a compound. In 1869, chemist Dmitri Mendeléev organized the elements into a chart that is known as the Periodic Table of Elements.

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