

Atom

Jack Challoner

Atom Lawrence M. Krauss, 2001-04-11 The story of matter and the history of the cosmos from the perspective of a single oxygen atom, told with the insight and wit of one of the most dynamic physicists and writers working today. Through this astonishing work, he manages to stoke wonder at the powers and unlikely events that conspired to create our solar system, our ecosystem, and us.

The Atom Jack Challoner, 2018-12-11 An accessible and engaging guide to the atom, the smallest, most fundamental constituent of matter. Until now, popular science has relegated the atom to a supporting role in defining the different chemical elements of the periodic table. In this book, Jack Challoner places the atom at center stage. The Atom investigates the quest to identify the smallest, most fundamental constituents of matter—and how that quest helps us to understand what everything is made of and how it all works. Challoner covers a wide range of topics—including the development of scientific thinking about atoms and the basic structure of atoms; how atomic interactions account for the familiar properties of everyday materials; the power of the atomic nucleus; and what the mysterious quantum realm of subatomic particles can tell us about the very nature of reality. Illustrated in color throughout, The Atom offers clear answers to questions we have all pondered, as well as some we have never even dreamed of. It describes the amazing discoveries scientists have made about the fundamental building blocks of matter—from quarks to nuclear fission to the “God particle”—and explains them accessibly and concisely. The Atom is the engaging and straightforward introduction to the topic that we didn't get in school.

The Ubiquitous Atom Grace Marmor Spruch, Larry Spruch, 1974 Based upon material from booklets in the series Understanding the atom, produced under the aegis of the United States Atomic Energy Commission.

The Hydrogen Atom S.G. Karshenboim, F.S. Pavone, F. Bassani, M. Inguscio, T.W. Hänsch, 2001-06-20 For more than a century, studies of atomic hydrogen have been a rich source of scientific discoveries. These began with the Balmer series in 1885 and the early quantum theories of the atom, and later included the development of QED and the first successful gauge field theory. Today, hydrogen and its relatives continue to provide new fundamental information, as witnessed by the contributions to this book. The printed volume contains invited reviews on the spectroscopy of hydrogen, muonium, positronium, few-electron ions and exotic atoms, together with related topics such as frequency metrology and the determination of fundamental constants. The accompanying CD contains, in addition to these reviews, a further 40 contributed papers also presented at the conference Hydrogen Atom 2 held in summer 2000. Finally, to facilitate a historical comparison, the CD also contains the proceedings of the first Hydrogen Atom conference of 1988. The book includes a foreword by Norman F. Ramsey.

Atomic Habits James Clear, 2018-10-16 The #1 New York Times bestseller. Over 10 million copies sold! Tiny Changes, Remarkable Results No matter your goals, Atomic Habits offers a proven framework for improving—every day. James Clear, one of the world's leading experts on habit formation, reveals practical strategies that will teach you exactly how to form good habits, break bad ones, and master the tiny behaviors that lead to remarkable results. If you're having trouble changing your habits, the problem isn't you. The problem is your system. Bad habits repeat themselves again and again not because you don't want to change, but because you have the wrong system for change. You do not rise to the level of your goals. You fall to the level of your systems. Here, you'll get a proven system that can take you to new heights. Clear is known for his ability to distill complex topics into simple behaviors that can be easily applied to daily life and work. Here, he draws on the most proven ideas from biology, psychology, and neuroscience to create an easy-to-understand guide for making good habits inevitable and bad habits impossible. Along the way, readers will be inspired and entertained with true stories from Olympic gold medalists, award-winning artists, business leaders, life-saving physicians, and star comedians who have used the science of small habits to master their craft and vault to the top of their field. Learn how to: make time for new habits (even when life gets crazy); overcome a lack of motivation and willpower; design your environment to make success easier; get back on track when you fall off course; ...and much

more. Atomic Habits will reshape the way you think about progress and success, and give you the tools and strategies you need to transform your habits--whether you are a team looking to win a championship, an organization hoping to redefine an industry, or simply an individual who wishes to quit smoking, lose weight, reduce stress, or achieve any other goal.

Atom (Icon Science) Piers Bizony,2017-05-04 Riddled with jealousy, rivalry, missed opportunities and moments of genius, the history of the atom's discovery is as bizarre, as capricious, and as weird as the atom itself. John Dalton gave us the first picture of the atom in the early 1800s. Almost 100 years later the young misfit New Zealander, Ernest Rutherford, showed the atom consisted mostly of space, and in doing so overturned centuries of classical science. It was a brilliant Dane, Neils Bohr, who made the next great leap - into the incredible world of quantum theory. Yet, he and a handful of other revolutionary young scientists weren't prepared for the shocks Nature had up her sleeve. This 'insightful, compelling' book (New Scientist) reveals the mind-bending discoveries that were destined to upset everything we thought we knew about reality and unleash a dangerous new force upon the world. Even today, as we peer deeper and deeper into the atom, it throws back as many questions at us as answers.

God and the Atom Victor J. Stenger,2013-04-09 This history of atomism, from Democritus to the recent discovery of the Higgs boson, chronicles one of the most successful scientific hypotheses ever devised. Originating separately in both ancient Greece and India, the concept of the atom persisted for centuries, despite often running afoul of conventional thinking. Until the twentieth century, no direct evidence for atoms existed. Today it is possible to actually observe atoms using a scanning tunneling microscope. In this book, physicist Victor J. Stenger makes the case that, in the final analysis, atoms and the void are all that exists. The book begins with the story of the earliest atomists - the ancient Greek philosophers Leucippus, Democritus, and Epicurus, and the Latin poet Lucretius. As the author notes, the idea of elementary particles as the foundation of reality had many opponents throughout history - from Aristotle to Christian theologians and even some nineteenth-century chemists and philosophers. While theists today accept that the evidence for the atomic theory of matter is overwhelming, they reject the atheistic implications of that theory. In conclusion, the author underscores the main point made throughout this work: the total absence of empirical facts and theoretical arguments to support the existence of any component to reality other than atoms and the void can be taken as proof beyond a reasonable doubt that such a component is nowhere to be found.

The Atom Jack Challoner,2018-09-26 Until now, popular science has relegated the atom to a supporting role in defining the different chemical elements of the periodic table. This bold new title places its subject center stage, shining the spotlight directly onto the structure and properties of this tiniest amount of anything it is possible to identify. The book covers a huge range of topics, including the development of scientific thinking about the atom, the basic structure of the atom, how the interactions between atoms account for the familiar properties of everyday materials; the power and mystery of the atomic nucleus, and what the mysterious quantum realm of subatomic particles and their interactions can tell us about the very nature of reality. Sparkling text banishes an outdated world of dull chemistry, as it brightly introduces the reader to what everything is made of and how it all works, on the most fundamental level.

Electrons Mary Wissinger,John Coveyou,2021-09-07 In the final part of a three-book series, Ellie the Electron adventures into the subatomic world. Simple rhyming sentences and vibrant science pictures make it easy for even a toddler to begin to understand the basics of chemistry. Learn about some of the most fundamental concepts in science BEFORE the social pressure and intimidation of formal schooling sets in. Spark scientific curiosity in kids of all ages!

Atom Isaac Asimov,1992-08 Traces the path of discovery that revealed the nature of the atom, of light, of gravity, of the electromagnetic force, and the nature and structure of the universe.

Atoms Jean Perrin,1916

Understanding the Atom U.S. Atomic Energy Commission,1963

Does the Atom Have a Designer? Lakhi Goenka,Ph D Lakhi N Goenka,2013-12-24 Does the

Atom have a Designer? is a groundbreaking, first-of-its-kind analysis that critically examines if the Atom, with its Proton-Neutron-Electron structure and its multiple functionalities, is simply the result of chance events following the Big Bang. The Atom consists of numerous parts (subatomic particles) whose structure and interactions enable the physical, electromagnetic, nuclear, chemical, and biological functioning of the universe. The Atom is the purposeful coalescence of multiple parts, with their unique quantum properties and behaviors, which dynamically interact with each other to enable the entire functioning of the Universe. This book, written by a secular researcher searching for answers, examines quantum behaviors such as wave-particle duality, quantum superposition, quantum probability, quark-gluon interactions within the atomic nucleus, and electron-photon interactions within atomic orbitals, and their role in realizing the many functionalities of the Atom. Related topics such as quantum field theories and the role of symmetry are also assessed. The Why Questions related to the Atom are discussed in depth using Aristotle's four causes. The question: Does your kitchen table have a Designer? does not require a scientific or a mathematical explanation. It requires a logical one. Aristotle's theory of causality was developed to show that four related causes (or explanations) are needed to explain change in the world: a material, a formal, an efficient, and a final cause. A complete explanation of any material change will use all four causes. The Why Questions related to the Atom are investigated in great depth using this approach toward causality. The commonly cited objection Then who designed the Designer? is also addressed in the book. And yes, your kitchen table does have a Designer.

Taming the Atom Hans Christian Von Baeyer, 2000-01-01 Fascinating, accessible study recounts the process of discovery, from atomism of the Greeks to quantum revolutions of the 1920s and the theories and conjectures of today. Topics include components of the atom, quantum mechanics, atomic landscape, atoms in isolation, more. Lucid and entertaining. — The New York Times Book Review.

Boltzmann's Atom David Lindley, 2001 Ludwig Boltzmann, an Austrian physicist is considered the forgotten genius who set the atomic revolution in motion. However, he was unaware his vision would lead to the greatest chain of scientific discoveries ever made. His story is presented in this combination of expert storytelling with a deep understanding of physics.

Explaining the Atom Selig Hecht, 1964

Within the Atom John Mills, 1921

The Universe in a Single Atom Dalai Lama, 2006-09-12 Galileo, Copernicus, Newton, Niels Bohr, Einstein. Their insights shook our perception of who we are and where we stand in the world, and in their wake have left an uneasy coexistence: science vs. religion, faith vs. empirical inquiry. Which is the keeper of truth? Which is the true path to understanding reality? After forty years of study with some of the greatest scientific minds, as well as a lifetime of meditative, spiritual, and philosophic study, the Dalai Lama presents a brilliant analysis of why all avenues of inquiry—scientific as well as spiritual—must be pursued in order to arrive at a complete picture of the truth. Through an examination of Darwinism and karma, quantum mechanics and philosophical insight into the nature of reality, neurobiology and the study of consciousness, the Dalai Lama draws significant parallels between contemplative and scientific examinations of reality. This breathtakingly personal examination is a tribute to the Dalai Lama's teachers—both of science and spirituality. The legacy of this book is a vision of the world in which our different approaches to understanding ourselves, our universe, and one another can be brought together in the service of humanity.

Atom Probe Tomography Williams Lefebvre, Francois Vurpillot, Xavier Sauvage, 2016-05-30 Atom Probe Tomography is aimed at beginners and researchers interested in expanding their expertise in this area. It provides the theoretical background and practical information necessary to investigate how materials work using atom probe microscopy techniques, and includes detailed explanations of the fundamentals, the instrumentation, contemporary specimen preparation techniques, and experimental details, as well as an overview of the results that can be obtained. The book emphasizes processes for assessing data quality and the proper implementation of advanced

data mining algorithms. For those more experienced in the technique, this book will serve as a single comprehensive source of indispensable reference information, tables, and techniques. Both beginner and expert will value the way the book is set out in the context of materials science and engineering. In addition, its references to key research outcomes based upon the training program held at the University of Rouen-one of the leading scientific research centers exploring the various aspects of the instrument-will further enhance understanding and the learning process. Provides an introduction to the capabilities and limitations of atom probe tomography when analyzing materials Written for both experienced researchers and new users Includes exercises, along with corrections, for users to practice the techniques discussed Contains coverage of more advanced and less widespread techniques, such as correlative APT and STEM microscopy

The Happy Atom Story Irene P. Reisinger, 2018-09-25 The Happy Atom Story takes the principles of basic chemistry and weaves them into a fantasy tale that makes chemistry easy to understand and remember. The story was written for and loved by middle school students in the classroom. It is intended to be read before taking any level chemistry course to provide a solid understanding of basic chemistry as a foundation to succeed. Enjoy reading about Guy's adventures learning chemistry in Periodic Table Land. Encounter Professor Terry and her magical Periodic Table, and through the mirrored tunnel slide into Periodic Table Land. Meet the elements, the silly electrons, the proper protons and the dear little atoms who will share their knowledge of chemistry with you. Learn with Guy to interpret the Periodic Table. Discover with Guy what makes the atoms of the elements so different. In the process come to understand the most fundamental principles so necessary to build a foundation for understanding chemistry. Read, enjoy and learn.

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