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Quantum Theory, A Graphic Guide, by McEvoy and Zarate is a short book and a small one. The graphic part of the book helps one understand the theories presented, and the math that is presented is not all that difficult (although I can't say I understood all of it). The book follows the development of quantum theory historically.

Introducing Quantum Theory: A Graphic Guide to Science's ...

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of quantum theory historically.

Amazon.com: Introducing Quantum Theory: A Graphic Guide ...

It should be called "Introducing the History of Quantum Theory: A Guide". It does very little in explaining Quantum Theory, but it does a pretty good job at explaining who came up with it. The "graphic" part is almost entirely superfluous, but does have some nice cartoon drawings of people like Rutherford.

Introducing Quantum Theory: A Graphic Guide by J.P. McEvoy

Oscar Zarate is a highly acclaimed graphic artist who has illustrated many Introducing titles. His prize-winning graphic novel *A Small Killing* is known throughout the world. Synopsis Taking the reader on a step-by-step tour of

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the key players of quantum theory, and explaining such concepts as Heisenberg's uncertainty principle, non-locality and Schrodinger's cat, this text aims to provide a clear introduction to the theories which have shaped current thinking in. About the Author J.P. McEvoy is ...

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mysterious areas. Scientists such as Planck, Einstein, Bohr, Heisenberg and Schrodinger uncovered bizarre paradoxes in the early 20th century that seemed to destroy the fundamental assumptions of 'classical physics' - the basic laws we are taught in school. Notoriously difficult, quantum theory is nonetheless an amazing ...

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Introducing Quantum Theory is a step-
by-step tour, tackling the puzzle of the

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wave-particle duality, along with the two famous questions raised against Bohr's 'Copenhagen Interpretation' – the 'dead and alive cat' and the EPR paradox, both of which remain unresolved even now.

Introducing Quantum Theory: A Graphic Guide

He is also the author of Introducing Quantum Theory Oscar Zarate has illustrated introductory guides to Freud , Quantum Theory, Mind & Brain , Machiavelli , Melanie Klein , Lenin and the Mafia . He has also produced many acclaimed graphic ... Author: Joseph P. McEvoy. Publisher: Icon Books. ISBN: UOM:39015064344826. Category: Science. Page: 174. View: 825. Read Now »

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Guide Introducing, accurate and widely applied, explaining all of chemistry and most of physics. Introducing Quantum Theory takes us on a step-by-step tour with the key figures, including Planck, Einstein, Bohr, Heisenberg and Schrodinger. Each contributed at least one crucial concept to the theory.

Quantum theory confronts us with bizarre paradoxes which contradict the logic of classical physics. At the subatomic level, one particle seems to know what the others are doing, and according to Heisenberg's "uncertainty principle", there is a limit on how accurately nature can be observed. And yet the theory is amazingly accurate and widely applied, explaining all of chemistry and most of

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physics. "Introducing Quantum Theory" takes us on a step-by-step tour with the key figures, including Planck, Einstein, Bohr, Heisenberg and Schrodinger. Each contributed at least one crucial concept to the theory. The puzzle of the wave-particle duality is here, along with descriptions of the two questions raised against Bohr's "Copenhagen Interpretation" - the famous "dead and alive cat" and the EPR paradox. Both remain unresolved.

Presents an introduction to the key concepts and figures associated with quantum theory.

What really happens at the most fundamental levels of nature? Introducing Particle Physics explores the very frontiers of our knowledge,

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even showing how particle physicists are now using theory and experiment to probe our very concept of what is real. From the earliest history of the atomic theory through to supersymmetry, micro-black holes, dark matter, the Higgs boson, and the possibly mythical graviton, practising physicist and CERN contributor Tom Whyntie gives us a mind-expanding tour of cutting-edge science. Featuring brilliant illustrations from Oliver Pugh, Introducing Particle Physics is a unique tour through the most astonishing and challenging science being undertaken today.

Quantum physics is believed to be the fundamental theory underlying our understanding of the physical universe. However, it is based on concepts and principles that have

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always been difficult to understand and controversial in their interpretation. This book aims to explain these issues using a minimum of technical language and mathematics. After a brief introduction to the ideas of quantum physics, the problems of interpretation are identified and explained. The rest of the book surveys, describes and criticises a range of suggestions that have been made with the aim of resolving these problems; these include the traditional, or 'Copenhagen' interpretation, the possible role of the conscious mind in measurement, and the postulate of parallel universes. This new edition has been revised throughout to take into account developments in this field over the past fifteen years, including the idea of 'consistent histories' to

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The clearest, simplest e-guide to quantum physics ever published. Discovering quantum physics has never been easier. Combining bold graphics with easy-to-understand text, Simply Quantum Physics is an essential introduction to the subject for those who are short on time but hungry for knowledge. It's a perfect beginner's e-guide to a strange and fascinating world that at times seems to conflict with common sense. Covering more than 80 key ideas from the uncertainty principle to quantum tunneling, it is divided into pared-back, single- or double-page entries that explain concepts simply and visually. Assuming no previous knowledge of physics, it demystifies some of the

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most groundbreaking ideas in modern science and introduces the work of some of the most famous physicists of the 20th and 21st centuries, including Albert Einstein, Neils Bohr, Erwin Schrödinger, and Richard Feynman. Whether you are studying physics at school or college, or simply want a jargon-free overview of the subject, this essential guide is packed with everything you need to understand the basics quickly and easily.

When should you adopt an aggressive business strategy? How do we make decisions when we don't have all the information? What makes international environmental cooperation possible? Game theory is the study of how we make a decision when the outcome of our moves depends on the decisions of someone else. Economists Ivan and

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Tuvana Pastine explain why, in these situations, we sometimes cooperate, sometimes clash, and sometimes act in a way that seems completely random. Stylishly brought to life by award-winning cartoonist Tom Humberstone, Game Theory will help readers understand behaviour in everything from our social lives to business, global politics to evolutionary biology. It provides a thrilling new perspective on the world we live in.

Stephen Hawking is the world-famous physicist with a cameo in "The Simpsons on his CV", but outside his academic field his work is little understood. To the public he is a tragic figure - a brilliant scientist and author of the 9 million-copy-selling "A Brief History of Time", and yet confined to a

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wheelchair and almost completely paralysed. Hawking's major contribution to science has been to integrate the two great theories of 20th-century physics - Einstein's General Theory of Relativity and Quantum Mechanics. J.P. McEvoy and Oscar Zarate's brilliant graphic guide explores Hawking's life, the evolution of his work from his days as a student, and his breathtaking discoveries about where these fundamental laws break down or overlap, such as on the edge of a Black Hole or at the origin of the Universe itself.

It is now more than a century since Einstein's theories of Special and General Relativity began to revolutionise our view of the universe. Beginning near the speed of light and proceeding to explorations of space-

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time and curved spaces, "Introducing Relativity" plots a visually accessible course through the thought experiments that have given shape to contemporary physics. Scientists from Newton to Hawking add their unique contributions to this story, as we encounter Einstein's astounding vision of gravity as the curvature of space-time and arrive at the breathtakingly beautiful field equations. Einstein's legacy is reviewed in the most advanced frontiers of physics today - black holes, gravitational waves, the accelerating universe and string theory. This is a superlative, fascinating graphic account of Einstein's strange world and how his legacy has been built upon since.

What In The World Is Quantum
Physics? Do black holes really

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exist? Are string theories made of... strings? What is the Schrödinger's Cat? Let's face the fact here, you are NOT A SCIENTIST nor a physician, and yet you are curious about those questions that you have been pondering about. It's time for you to rediscover science? One of the most compelling draws of the sciences for many people is the potential of discovering something that was not known before. Whether someone's doing it for fame, for fortune, or just for the fun of it, discovering something new, leaving your own personal mark for the rest of humanity's time in the universe, is a tempting prospect for many. How would you feel about naming a star, and for others to know that you named it? That star would be visible in the sky for the rest of your lifetime, and more than likely for your

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great-great-great-grandchildren's lifetimes. Your discovery would be immortalized above for the life of the star. Inside this book you will discover:

- String theory and how it came about-
- Black holes and quantum gravity-
- If Schrödinger's Cat is really a cat?-
- Disagreements between Einstein and Bohr-
- The double slit experiment

If you are ready to learn about quantum physics, Scroll Up And Click On The "BUY NOW" Button Now!

This book fills a gap in the middle ground between quantum mechanics of a single electron to the concept of a quantum field. In doing so, the book is divided into two parts; the first provides the necessary background to quantum theory extending from Planck's formulation of black body radiation to Schrodinger's equation;

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and the second part explores Dirac's relativistic electron to quantum fields, finishing with an description of Feynman diagrams and their meaning. Much more than a popular account, yet not too heavy so as to be inaccessible, this book assumes no prior knowledge of quantum physics or field theory and provides the necessary foundations for readers to then progress to more advanced texts on quantum field theory. It will be of interest to undergraduate students in physics and mathematics, in addition to an interested, general audience.

Features: Provides an extensive yet accessible background to the concepts
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