

Introducing Stephen Hawking A Graphic Guide

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Introducing Stephen Hawking: A Graphic Guide is more than a book. It is a complete revelation to a man's struggle to the eternal question "Quid est veritas?", "What is truth?". I have been following Stephen Hawking ever since my childhood, when his first epoch making book "A Brief History of Time" was published. He is my source of inspiration

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Introducing Stephen Hawking: a graphic guide by J. P. McEvoy & Oscar Zarate ?Genre: Biography Science Graphic Novel Star: ???? ?I wasn't exactly planning to read a biography, but the first few pages kept me captivated & I ended up finishing the book in a couple of days. ?The book not only talks about Stephen Hawking's scientific achievements, but also beautifully highlights the life's works of the world-famous physicist with simple diagrams for better understanding.

Introducing Stephen Hawking by J.P. McEvoy

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Introducing Stephen Hawking: A Graphic Guide

Introducing Stephen Hawking: A Graphic Guide J. P. McEvoy, Oscar Zarate 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.

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Stephen Hawking is the world-famous physicist. 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 wheelchair and almost completely paralysed. This guide explores Hawking's life, and the evolution of his work from his days

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Introducing Stephen Hawking: A Graphic Guide is more than a book. It is a complete revelation to a man's struggle to the eternal question "Quid est veritas?", "What is truth?". I have been following Stephen Hawking ever since my childhood, when his first epoch making book "A Brief History of Time" was published. He is my source of inspiration

'An ideal introduction [to Stephen Hawking]' - Independent 'Astonishingly comprehensive - clearer than Hawking himself' - Focus Stephen Hawking was a world-famous physicist with a cameo in The Simpsons on his CV, but outside of his academic field his work was little understood. To the public he was a tragic figure - a brilliant scientist and author of the 9 million-copy-selling A Brief History of Time, and yet spent the majority of his life confined to a wheelchair and almost completely paralysed. Hawking's major contribution to science was 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.

Stephen Hawking is a world-famous physicist, but few people outside his field know what he has done. To the public he is a figure of tragic dimensions - a brilliant scientist and author of the phenomenal best-seller A Brief History of Time, and yet confined to a wheelchair, unable to speak or write. Hawking has mastered the two great theories of 20th-century physics - Einstein's General Theory of Relativity and Quantum Mechanics - and has made breathtaking discoveries about where they break down or overlap, such as on the edge of a Black Hole or at the Big Bang origin of the Universe. Here is the perfect introduction to Hawking's work by the author, who was helped by several long discussions with Hawking in researching the book.

An introduction to Hawking's work, ranging from Einstein's Theory of Relativity to Black Holes and the Big Bang. Also explains Hawking's research into Quantum Gravity.

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

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 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.

A superlative, fascinating graphic account of Albert Einstein's strange world and how his legacy has been built upon since. 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-time and curved spaces, Introducing Relativity plots a visually accessible course through the thought experiments that have given shape to contemporary physics. Scientists from Isaac Newton to Stephen 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.

A graphic introduction to the best-known physicist alive today.

Amusing, irreverent, sophisticated and highly accessible, Einstein for Beginners is the perfect introduction to Einstein's life and thought. Reaching back as far as Babylon (for the origins of mathematics) and the Etruscans (who thought they could handle lightning), this book takes us through the revolutions in electrical communications and technology that made the theory of relativity possible. In the process, we meet scientific luminaries and personalities of imperial Germany, as well as Galileo, Faraday, and Newton; learn why moving clocks run slower than stationary ones, why nothing can go faster than the speed of light; and follow Albert's thought as he works his way toward $E = mc^2$, the most famous equation of the twentieth century.

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 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.

A comic-book introduction to economics from David Orrell, the author of Economyths: 11 Ways Economics Gets it Wrong. With illustrations from Borin Van Loon. Part of the internationally-recognised Introducing Graphic Guide series. Today, it seems, all things are measured by economists. The so-called 'dismal science' has never been more popular - or, given its failure to predict or prevent the recent financial crisis, more controversial. But what are the findings of economics? Is it really a science? And how can it help our lives? Introducing Economics traces the history of the subject from the ancient Greeks to the present day. Orrell and Van Loon bring to life the contributions of great economists - such as Adam Smith, Karl Marx, John Maynard Keynes and Milton Friedman - and delve into ideas from new areas such as ecological and complexity economics that are revolutionizing the field.

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