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In this brilliantly enlightening book John Gribbin, the man who made quantum theory clear with In Search of Schrodinger’s Cat shows that complexity is simple, and explains how life has emerged from simple systems. Deep Simplicity is the first book to synthesize all the various ideas about chaos and complexity - from the butterfly effect to the intriguing concept of Gaia. It reveals that at the ...

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Deep Simplicity is a popular science book about the theory of chaos. As always, John Gribbin presents the subject in a remarkably accessible way - the educated layperson will be able to tackle this book. However, it is not without drawbacks. (view spoiler)

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Simplifying chaos and complexity theory for the perplexed, John Gribbin’s Deep Simplicity: Chaos, Complexity and the Emergence of Life brilliantly illuminates the harmony underlying our existence. The world around us can be a complex, confusing place. Earthquakes happen without warning, stock markets fluctuate, weather forecasters seldom seem to get it right - even other people continue to ...

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Deep Simplicity by John Gribbin, Summary. Gribbin explores our biological history to show how complexity can arise out of simplicity. Chaos leads to complexity which leads to life. The interesting things happen at the edge of complexity; in chaotic systems, minute differences in the initial conditions lead to huge differences in outcome ; What I got out of it. Common theme — explains complex ...

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John Gribbin is one of today’s greatest writers of popular science and the author of bestselling books, including In Search of Schroedinger’s Cat, Stardust, Science: A History and Deep Simplicity. He is famous to his many fans for making complex ideas simple, and says that his aim in his writing - much of it done with his wife, Mary Gribbin - is to share with his readers his sense of wonder at ...

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Deep Simplicity is the first book I have read on the topic of chaos and complexity which manages to explain the underlying concepts and the history of the field in a clear, precise, structured way and yet remains an entertaining read thanks to John Gribbin’s great writing. The author manages to untangle the seemingly paradox relationship between simplicity and complexity across different ...

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John Gribbin is one of today’s greatest writers of popular science and the author of bestselling books, including In Search of Schrodinger’s Cat, Stardust, Science: A History and Deep Simplicity. He is famous to his many fans for making complex ideas simple, and says that his aim in his writing - much of it done with his wife, Mary Gribbin - is to share with his readers his sense of wonder at ...

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Deep Simplicity : John Gribbin - Book Depository
John R. Gribbin (born 19 March 1946) is a British science writer, an astrophysicist, and a visiting fellow in astronomy at the University of Sussex. His writings include quantum physics, human evolution, climate change, global warming, the origins of the universe, and biographies of famous scientists.He also writes science fiction.

John Gribbin - Wikipedia
About Deep Simplicity. Over the past two decades, no field of scientific inquiry has had a more striking impact across a wide array of disciplines—from biology to physics, computing to meteorology—than that known as chaos and complexity, the study of complex systems. Now astrophysicist John Gribbin draws on his expertise to explore, in prose that communicates not only the wonder but the ...

Deep Simplicity by John Gribbin: 9781400062560 ...
Deep Simplicity: Chaos, Complexity and the Emergence of Life by John Gribbin. ‘Gribbin takes us through the basics with his customary talent for accessibility and clarity’ Sunday Times The world around us can be a complex, confusing place. Earthquakes happen without warning, stock markets fluctuate, weather forecasters seldom seem to get it right - even other people continue to baffle us. How ...

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JOHN GRIBBIN trained as an astrophysicist at Cambridge University and is currently Visiting Fellow in Astronomy at the University of Sussex. His many books include In Search of Schrödinger’s Cat, Stardust, Schrödinger’s Kittens and The Search for Reality Fitzroy (with his wife, Mary Gribbin), Science: A History, and The Scientists.

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John Gribbin is one of today’s greatest writers of popular science and the author of bestselling books, including In Search of Schrdinger’s Cat, Stardust, Science: A History and Deep Simplicity. He is famous to his many fans for making complex ideas simple, and says that his aim in his writing - much of it done with his wife, Mary Gribbin - is to share with his readers his sense of wonder at ...

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Be the first to rate and review this book! Write your review. You’ve already shared your review for this item. Thanks! We are currently reviewing your submission. Thanks! Complete your review. Close _Deep Simplicity. by John Gribbin. Share your thoughts Complete your review. Tell readers what you thought by rating and reviewing this book. Rate it * 0. 1 Star - I hated it 2 ...

Over the past two decades, no field of scientific inquiry has had a more striking impact across a wide array of disciplines—from biology to physics, computing to meteorology—than that known as chaos and complexity, the study of complex systems. Now astrophysicist John Gribbin draws on his expertise to explore, in prose that communicates not only the wonder but the substance of cutting-edge science, the principles behind chaos and complexity. He reveals the remarkable ways these two revolutionary theories have been applied over the last twenty years to explain all sorts of phenomena—from weather patterns to mass extinctions. Grounding these paradigm-shifting ideas in their historical context, Gribbin also traces their development from Newton to Darwin to Lorenz, Prigogine, and Lovelock, demonstrating how—far from overturning all that has gone before—chaos and complexity are the triumphant extensions of simple scientific laws. Ultimately, Gribbin illustrates how chaos and complexity permeate the universe on every scale, governing the evolution of life and galaxies alike.

‘Gribbin takes us through the basics with his customary talent for accessibility and clarity’ Sunday Times The world around us can be a complex, confusing place. Earthquakes happen without warning, stock markets fluctuate, weather forecasters seldom seem to get it right - even other people continue to baffle us. How do we make sense of it all? In fact, John Gribbin reveals, our seemingly random universe is actually built on simple laws of cause and effect that can explain why, for example, just one vehicle braking can cause a traffic jam, why wild storms result from a slight atmospheric change, even how we evolved from the most basic materials. Like a zen painting, a fractal image or the pattern on a butterfly’s wings, simple elements form the bedrock of a sophisticated whole. Synthesizing chaos and complexity theory for the perplexed, Deep Simplicity brilliantly illuminates the harmony underlying our existence.

The world around us seems to be a complex place. But, as John Gribbin explains, chaos and complexity obey simple laws - essentially, the same straightforward principles that Isaac Newton discovered more than 300 years ago.

But the sensitive way in which systems respond to those basic laws, combined with feedback, can explain why, for example, just one vehicle braking on a motorway can cause a traffic jam; how a tiny genetic mutation or environmental change may make a species develop in a wholly different way.

Quantum theory is so shocking that Einstein could not bring himself to accept it. It is so important that it provides the fundamental underpinning of all modern sciences. Without it, we’d have no nuclear power or nuclear weapons, no TV, no computers, no science of molecular biology, no understanding of DNA, no genetic engineering. In Search of Schrodinger’s Cat tells the complete story of quantum mechanics, a truth stranger than any fiction. John Gribbin takes us step by step into an ever more bizarre and fascinating place, requiring only that we approach it with an open mind. He introduces the scientists who developed quantum theory. He investigates the atom, radiation, time travel, the birth of the universe, superconductors and life itself. And in a world full of its own delights, mysteries and surprises, he searches for Schrodinger’s Cat - a search for quantum reality - as he brings every reader to a clear understanding of the most important area of scientific study today - quantum physics. In Search of Schrodinger’s Cat is a fascinating and delightful introduction to the strange world of the quantum - an essential element in understanding today’s world.

A wonderfully readable account of scientific development over the past five hundred years, focusing on the lives and achievements of individual scientists, by the bestselling author of In Search of Schrödinger ’ s Cat In this ambitious new book, John Gribbin tells the stories of the people who have made science, and of the times in which they lived and worked. He begins with Copernicus, during the Renaissance, when science replaced mysticism as a means of explaining the workings of the world, and he continues through the centuries, creating an unbroken genealogy of not only the greatest but also the more obscure names of Western science, a dot-to-dot line linking amateur to genius, and accidental discovery to brilliant deduction. By focusing on the scientists themselves, Gribbin has written an anecdotal narrative enlivened with stories of personal drama, success and failure. A bestselling science writer with an international reputation, Gribbin is among the few authors who could even attempt a work of this magnitude. Praised as " a sequence of witty, information-packed tales " and " a terrific read " by The Times upon its recent British publication, The Scientists breathes new life into such venerable icons as Galileo, Isaac Newton, Albert Einstein and Linus Pauling, as well as lesser lights whose stories have been undeservedly neglected. Filled with pioneers, visionaries, eccentrics and madmen, this is the history of science as it has never been told before.

HIS DARK MATERIALS IS SOON TO BE AN HBO ORIGINAL SERIES STARRING DAFNE KEEN, RUTH WILSON, JAMES McAVOY, AND LIN-MANUEL MIRANDA! Philip Pullman ’ s His Dark Materials trilogy is renowned for its mystery and magic. What ’ s the truth behind it all? Is the golden compass actually based in science? How does the subtle knife cut through anything? Could there be a bomb like the one made with Lyra ’ s hair? How do the Gallivespians ’ lodestone resonators really work? And, of course, what are the Dark Materials? Drawing on string theory and spacetime, quantum physics and chaos theory, award-winning science writers Mary and John Gribbin reveal the real science behind Philip Pullman ’ s bestselling fantasy trilogy in entertaining and crystal-clear prose. Don’t miss Philip Pullman’s epic new trilogy set in the world of His Dark Materials! ** THE BOOK OF DUST ** La Belle Sauvage—now in paperback The Secret Commonwealth—coming October 3

In a wonderful synthesis of science, history, and imagination, Gino Segrè, an internationally renowned theoretical physicist, embarks on a wide-ranging exploration of how the fundamental scientific concept of temperature is bound up with the very essence of both life and matter. Why is the internal temperature of most mammals fixed near 98.6 ° ? How do geologists use temperature to track the history of our planet? Why is the quest for absolute zero and its quantum mechanical significance the key to understanding superconductivity? And what can we learn from neutrinos, the subatomic "messages from the sun" that may hold the key to understanding the birth-and death-of our solar system? In answering these and hundreds of other temperature-sensitive questions, Segrè presents an uncanny view of the world around us.

A concise and engaging investigation of six interpretations of quantum physics. Rules of the quantum world seem to say that a cat can be both alive and dead at the same time and a particle can be in two places at once. And that particle is also a wave; everything in the quantum world can described in terms of waves—or entirely in terms of particles. These interpretations were all established by the end of the 1920s, by Erwin Schrödinger, Werner Heisenberg, Paul Dirac, and others. But no one has yet come up with a common sense explanation of what is going on. In this concise and engaging book, astrophysicist John Gribbin offers an overview of six of the leading interpretations of quantum mechanics. Gribbin calls his account " agnostic, " explaining that none of these interpretations is any better—or any worse—than any of the others. Gribbin presents the Copenhagen Interpretation, promoted by Niels Bohr and named by Heisenberg; the Pilot-Wave Interpretation, developed by Louis de Broglie; the Many Worlds Interpretation (termed " excess baggage " by Gribbin); the Decoherence Interpretation (" incoherent "); the Ensemble " Non-Interpretation " ; and the Timeless Transactional Interpretation (which theorized waves going both forward and backward in time). All of these interpretations are crazy, Gribbin warns, and some are more crazy than others—but in the quantum world, being more crazy does not necessarily mean more wrong.

The Universe: A Biography makes cosmology accessible to everyone. John Gribbin navigates the latest frontiers of scientific discovery to tell us what we really know about the history of the universe. Along the way, he describes how the universe began; what the early universe looked like; how its structure developed; and what emerged to hold it all together. He describes where the elements came from; how stars and galaxies formed; and the story of how life emerged. He even looks to the future: is the history of the universe going to end with a Big Crunch or a Big Rip?

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