

The Kalen Universe A New Philosophy Of Physics

Unveiling the Energy of Verbal Art: An Emotional Sojourn through **The Kalen Universe A New Philosophy Of Physics**

In some sort of inundated with screens and the cacophony of instantaneous interaction, the profound energy and emotional resonance of verbal artistry usually fade into obscurity, eclipsed by the continuous onslaught of sound and distractions. Yet, located within the lyrical pages of **The Kalen Universe A New Philosophy Of Physics**, a interesting perform of fictional elegance that impulses with fresh emotions, lies an unique trip waiting to be embarked upon. Composed by way of a virtuoso wordsmith, this magical opus manuals viewers on a mental odyssey, softly exposing the latent possible and profound affect stuck within the complicated internet of language. Within the heart-wrenching expanse of the evocative evaluation, we will embark upon an introspective exploration of the book is central subjects, dissect its interesting publishing style, and immerse ourselves in the indelible impact it leaves upon the depths of readers souls.

The Universe Is Not Dying - Part II James L. Jordan 2020-10-30 Are you a person who is inspired by the advancement of knowledge about the world and the universe?Are you yearning to learn more about the atoms and nuclear physics?Are you thirsting for more knowledge about particle polarization and the forces of physics?If you appreciate the advancement of knowledge about the world and the universe, and you would like to increase your understanding of atoms, nuclear physics, particle polarization, and the forces of physics, then this is the book for you.The relationship among the forces of physics and the characteristics of atoms has been a focus of research and debate for years. Considering the nature of the atom, many things can be addressed only through theory. The Universe Is Not Dying - Part II: Nuclear Physics, Particle Polarization & Forces Of Physics presents a new theory that the authors have developed and proposed. Much of the material in this book is original. It features a new model of the atom called "The Jordan Model of the Atom." This model most notably addresses the strong and weak forces of physics, and, to a lesser degree, the electromagnetic and gravity forces of physics.

Universe on a T-shirt Dan Falk 2004 With as much emphasis on history

as on science, Falk's accessible approach is ideal for readers who are intrigued by the advances in modern physics but still wonder what theoretical physicists are searching for, and why."--Jacket.

Masters Of Time John Boslough 1992-07-20

Beyond the Visible Universe : from a New Space-time Concept of the Physical Vacuum Stoyan Sarg 2005

Quantum Mechanics Kate Shoup 2018-12-15 For years, scientists adhered to the physics of Sir Isaac Newton. Over time, however, they discovered that Newtonian physics couldn't describe every phenomenon they observed. They developed a new model, called quantum physics, which described the universe in a fundamentally new way, in terms of quanta and fields. Its revolutionary concepts, including wave-particle duality, randomness, and quantum jumps, are explained in this book in easy-to-follow language. The text examines the gaps in classical physics that spurred the search for new theories, the discoveries that shaped those theories, and the scientists who developed this exciting field. This volume also explores the ongoing ramifications of quantum physics in our lives today.

The Cosmic Core Rodney Kawecki 2020-11-22 The Cosmic Core is a new physics theory that explains the universe evolution. Unlike a lot of

physics theories its new in the reference that it explains how and why faster than light space travel is a future possibility. Unlike past theories time travel doesn't exist when we review the idea that if we can discover new mathematical reference theory that allow faster than light travel time travel no longer is valid. This is one of those theories. It shows how the universe's expansion changes the foundation of how mankind accepts faster than light speed possibilities and the cosmic core is an explanation that does just that. Expansion changes everything we accept about the universe we review in earlier science theory.

The Infinite Universe Tim Andersen 2020-05-04 This book is for anyone who wants a fresh approach to modern physics. Are you tired of amusing anecdotes about scientists' personal lives and eureka moments? Bored of chronological narratives of scientific progress through the ages? No longer wowed by ideas like string theory? Interested in first principles thinking and what it can do for you? This book is for you. This book is designed to take you step by step through the fundamental principles that underlie the physics of space, time, and matter. It is a how-to guide for building up our universe from first principles. By posing questions and answering them with illustrations and examples, the book shows how we can demonstrate what we know about the universe with simple concepts and thought experiments. With this book, you too can apply first principles to build up your own model of the universe and how it works, one you can take with you, and apply it to other areas of your life such as your job, business, even your relationships. There are no complicated mathematics in this book and I have minimized the amount of jargon. Thus, it is suitable anyone of any educational background from high school on. The book aims to be straightforward about how we get from simple ideas to complex physical theories. So, if you are interested in a new way of looking at the universe and are not afraid to unlearn some of what you have learned, take a look inside.

The Universe and Multiple Reality M. R. Franks 2003 Understand the nature of your mind and exactly how it interacts with matter at the quantum level to produce manifestations, magick and miracles. Learn the nature of the universe in which we live and the exact process by which

you can change your destiny by mere faith and imagination. Understand how modern physics demonstrates the absolute immortality of your consciousness, your mind, your spirit. The Universe and Multiple Reality presents a viewpoint dramatically different from the currently fashionable scientific interpretation of modern physics, an interpretation that denies the most important part of recent scientific discoveries: the mind and its effect on reality. The Universe and Multiple Reality explains the exact physical processes by which paranormal events operate, including how miracles, magick and manifesting occur. This book is a must for any person curious about the place their mind occupies in the cosmic scheme of things. The Universe and Multiple Reality breaks new ground. There are a great many books on "parallel universes," on quantum physics and multiple reality--but none that proffers an understandable theory on how the human mind interacts with multiple realities at the quantum level to produce palpable physical effects. [A Brief History of Time](#) Stephen Hawking 1988 Stephen Hawking has earned a reputation as the most brilliant theoretical physicist since Einstein. In this landmark volume, Professor Hawking shares his blazing intellect with nonscientists everywhere, guiding us expertly to confront the supreme questions of the nature of time and the universe. Was there a beginning of time? Will there be an end? Is the universe infinite or does it have boundaries? From Galileo and Newton to modern astrophysics, from the breathtakingly vast to the extraordinarily tiny, Professor Hawking leads us on an exhilarating journey to distant galaxies, black holes, alternate dimensions--as close as man has ever ventured to the mind of God. From the vantage point of the wheelchair from which he has spent more than twenty years trapped by Lou Gehrig's disease, Stephen Hawking has transformed our view of the universe. Cogently explained, passionately revealed, "A Brief History of Time is the story of the ultimate quest for knowledge: the ongoing search for the tantalizing secrets at the heart of time and space.

[Parallel Worlds](#) Michio Kaku 2005 Sheds new light on discoveries that have revolutionized the field of cosmology and transformed understanding of the universe, offering an explanation of the multiverse

M-theory and its implications in terms of the fate of our own universe. *Theory of Everything in Physics and the Universe* Valentin Malinov 2021-09-10 The author insists that our understanding of the World doesn't have to be based on mathematical formulas, but on deep understanding of the Physical processes of the Universe. He reveals how the correct understanding of what is a single dimension leads to understanding of the entire Universe.

The Universe Is Alive and Well Katya Walter Ph. D. 2010-12 Our universe is a living system, a giant organism that stretches farther and deeper than we can see. It extends below the Planck level, the smallest scale of space and time that physics can currently measure. It marks our current known limit to physics - quantum physics, that is. There is another kind of physics - metaphysics - that can see farther via remote viewing. It can look below the Planck level into the domain below. This vision shows that our universe is really a giant double bubble, and the two bubbles are really symbiotic twins in a huge living system. Our whole universe is a giant organism. Our universe is alive! It was built on a master code that is precursor to our own genetic code. Like DNA, it is fractal and failsafe. Like DNA, it turns a basic foursome into a pair of polarized pairs to grow life. The master code uses the four primals of space, time, matter, and energy. DNA uses four bases of thymine, cytosine, adenine, and guanine. Both codes sort into 64 pairs of polarized triplets. The genetic code sets the double spiral of DNA in each cell. The master code sets gravitons awhirl in each primal cell at the Planck level, which continually update and refresh the living body of our universe. Our universe has a mind as well as body. In the lower domain is the vast energetic cloud of a single giant mind powered by tachyon energy. It and our tiny minds work together to shape our lives, and even the evolution of this universe. The amazing fractal master code springs from a fractal pattern that the infant universe worked out while it was still at tiny Planck-level size. It had to stumble upon this master plan through trial and error before it could inflate to maturity. This book tells the story of how that happened, and how spacetime was built.

Entropic Spacetime Theory Jack Armel 1996 This book sets up a

discrete universe with minimum and maximum dimensions. Singularity is rejected. Entropic Spacetime Theory divides the universe into a kinetic system and an entropic spacetime. The kinetic system is what our present physics is all about; it deals with radiation (vector bosons) and mass particles (fermions). Relativity and quantum mechanics deal almost entirely in the kinetic system. The entropic spacetime (EST) defines space; in this theory there is no vacuum; EST is space. Made up of energy and dipole charges, its values can be converted into length and time. The theory offers a new description of space, a new cosmology, names space as the original creator of all new matter and radiation.

The Supertellic Electromagnetic-Gravitational Universe

Technology Theory Rodney Kawecki 2007-12 The Supertellic Electromagnetic-Gravitational Universe Technology Theory, in its short word spelling SEGUTT, is a super-intelligent description about the universe that starts and ends with a form of advance literary work that transcribes through the developed scientific framework of known scientific minds such as Albert Einstein and Maxwell Planck. Rodney Kawecki has transcribed a work comparable of the genius of these men and challenges these works with a new and unique as well as ground-developed scientific new idea. A new theory that redefines modern physicists a earlier works by increasing the value of the light constant to what is called aThe Supertellic Electromagnetic-Gravitational Forcea in quanta physics is an extension in modern physics technology that physically shows how, why, and the reason faster-than-light speeds in space travel are a remote fact of the science.

Other Worlds P. C. W. Davies 1982 An inquiry into the nature of the universe draws out the implications of the quantum theory and argues that our universe is only one among many possible universes and that other universes may exist

Beyond Einstein Michio Kaku 1995-09-01 Beyond Einstein takes readers on an exciting excursion into the discoveries that have led scientists to the brightest new prospect in theoretical physics today -- superstring theory. What is superstring theory and why is it important? This revolutionary breakthrough may well be the fulfillment of Albert

Einstein's lifelong dream of a Theory of Everything, uniting the laws of physics into a single description explaining all the known forces in the universe. Co-authored by one of the leading pioneers in superstrings, Michio Kaku, the book approaches scientific questions with the excitement of a detective story, offering a fascinating look at the new science that may make the impossible possible.

The Multi-Universe Cosmos A.K. Velan 2012-08-01 In light of the barrage of popular books on physics and cosmology, one may question the need for another. Here, two books especially come to mind: Steven Weinberg's *The First Three Minutes*, written 12 years ago, and the recent best-seller *A Brief History of Time* by Stephen Hawking. The two books are complementary. Weinberg-Nobel prize winner/physicist-wrote from the standpoint of an elementary particle physicist with emphasis on the contents of the universe, whereas Hawking wrote more as a general relativist with emphasis on gravity and the geometry of the universe. Neither one, however, presented the complete story. Weinberg did not venture back beyond the time when temperature was higher than 10¹³ K and 32 perhaps as high as 10³² K. He gave no explanation for the origin of particles and the singularity or source of the overwhelming radiation energy in our universe of one billion photons for each proton. Hawking presents a universe that has no boundaries, was not created, and will not be destroyed. The object of this book is to describe my new theory on the creation of our universe in a multi-universe cosmos. The new cosmological model eliminates the troublesome singularity-big bang theory and explains for the first time the origin of matter and the overwhelming electromagnetic radiation contained in the universe. My new theory also predicted the existence of high-energy gamma rays, which were recently detected in powerful bursts.

Other Worlds P. C. W. Davies 1980 Paul Davies explains the significance of the amazing quantum universe, where fact is stranger than any science fiction. He takes us into a world where commonsense notions of space, time, and causality must be left behind as the realm of solid matter dissolves into vibrating patterns of ghostly energy, and where mind and matter are interwoven in a subtle and holistic manner.

An Australian physicist and author of *GOD AND THE NEW PHYSICS*, Davies writes for the lay reader in simple language.

The Hidden Reality Brian Greene 2011-01-25 The bestselling author of *The Elegant Universe* and *The Fabric of the Cosmos* tackles perhaps the most mind-bending question in modern physics and cosmology: Is our universe the only universe? There was a time when "universe" meant all there is. Everything. Yet, a number of theories are converging on the possibility that our universe may be but one among many parallel universes populating a vast multiverse. Here, Brian Greene, one of our foremost physicists and science writers, takes us on a breathtaking journey to a multiverse comprising an endless series of big bangs, a multiverse with duplicates of every one of us, a multiverse populated by vast sheets of spacetime, a multiverse in which all we consider real are holographic illusions, and even a multiverse made purely of math--and reveals the reality hidden within each. Using his trademark wit and precision, Greene presents a thrilling survey of cutting-edge physics and confronts the inevitable question: How can fundamental science progress if great swaths of reality lie beyond our reach? *The Hidden Reality* is a remarkable adventure through a world more vast and strange than anything we could have imagined.

The Zero-Point Universe Ray Fleming 2015-03-26 *The Zero-Point Universe* explores the idea that all forces must be transmitted point-to-point through the vacuum of space through the zero-point field, not by some magical action at a distance. Each force theory is re-examined to determine how it works with respect to transmission by zero-point energy, and along the way we discover, that this limiting condition leaves us with only one set of possibilities and one force responsible for all interactions. The book brings in historical perspectives and reads almost like a mystery novel, as it unravels the mysteries of physics. It is written for someone with only a basic grasp of physics and is clear and easy to understand, while including a few equations and citations to remind the reader that this is serious physics. This exploration ultimately leads to a new and complete theory of the universe that takes the Standard Model of Physics head-on.

13.8 John Gribbin 2016 "First published in the United Kingdom in 2015 by Icon Books Ltd."--Title page verso.

The Universe Reborn Benjamin Drobney 2020-12-30 After a brief overview of the author's life, a more philosophical approach is taken, to analyze the complex subjects of math, physics, and astronomy, yielding surprising results. While skeptics might find fault in the details, the main theme seems to have merit, and carries significant implications. If one becomes willing to question some basic assumptions that are not built on solid ground, but deeply rooted in our understanding of the cosmos, then a whole new picture comes into focus. A basic mathematical pattern, which has been overlooked since cosmology was born, explains the balance of forces, and the tipping point that made the Big Bang possible, without the need for creative physics. We have long accepted theories of dark forces and made up phenomena, to explain the birth of the universe, but this layman's account of the event might just turn them all on their heads. This may be a great example of how acquired savant syndrome and other mental issues can actually involve valuable differences, showing us the importance of listening to the less celebrated among us.

The Janus Point Julian Barbour 2020-12-01 In a universe filled by chaos and disorder, one physicist makes the radical argument that the growth of order drives the passage of time -- and shapes the destiny of the universe. Time is among the universe's greatest mysteries. Why, when most laws of physics allow for it to flow forward and backward, does it only go forward? Physicists have long appealed to the second law of thermodynamics, held to predict the increase of disorder in the universe, to explain this. In *The Janus Point*, physicist Julian Barbour argues that the second law has been misapplied and that the growth of order determines how we experience time. In his view, the big bang becomes the "Janus point," a moment of minimal order from which time could flow, and order increase, in two directions. The Janus Point has remarkable implications: while most physicists predict that the universe will become mired in disorder, Barbour sees the possibility that order -- the stuff of life -- can grow without bound. A major new work of physics, *The Janus Point* will transform our understanding of the nature of

existence.

Hyperspace Michio Kaku 2016-04-20 Reissued in new covers, this is the run-away bestseller from one of the world's leading theoretical physicists. Are there other dimensions beyond our own? Is time travel possible? Michio Kaku takes us on a tour of the most exciting work in modern physics, including research into the 10th dimension, time warps, and multiple universes, to outline what may be the leading candidate for the Theory of Everything.

Our Fluid Universe Thomas G. Lang, Ph.d 2014-02-15 This book describes a surprisingly simple paradigm change in physics that makes it physically understandable, solves its many mysteries, and unifies all aspects under a single new principle. The three basic fields in physics are now physically understandable, the three particles that make all atoms can now be physically described, and the four basic forces in the universe are now physically understandable. This new physics-based theory challenges a century of math-based modern physics by physically explaining physics, an achievement that leading physicists consider impossible. Dr. Lang started this new theory in 1950 at age 21, two years after graduating from Caltech in mechanical engineering. His goal was to physically understand physics. It took him five decades to develop this new theory, and another decade to transform it into papers and books. This radically new theory results from filling all space with "spatial fluid"; this fluid follows normal fluid theory, except it has no viscosity and therefore cannot form boundary layers. By intuitively introducing many new concepts, this new theory converts physics into a physically understandable science where energy and matter become surprisingly similar. To make these improvements, it was necessary to reverse all of the assumptions made by Albert Einstein, and to ignore those of his findings that conflict with daily experience. As a consequence, space is no longer empty; the speed of light is not constant; space and time cannot warp together; and mass, length, and time cannot change with speed. This new theory physically explains how and why gravitational, electromagnetic, and quantum phenomena act as they do. A new pulsing concept provides all photons and particles of matter with their

frequency, mass, gravity, and quantum properties. This theory further shows why gravitational mass and inertial mass are identical, why the speed of light can be exceeded, and why our universe probably did not result from the Big Bang. This new physics theory is radically different from Relativity, quantum theory, the ether theory of the 1800s, string theories, M-Theory, the Standard Theory, Higgs theory and others. All aspects of physics are now fluid fields that superimpose into a single unified fluid field. Any new paradigm, such as this one that is based on new physical understandings, will undoubtedly lead to important new developments and achievements. The discovery of the double helix molecule in DNA is a prime example of a paradigm change that is based on a new physical understanding that led to many new developments and achievements.

THE BINARY UNIVERSE Ken Hughes 2018-08-25 Ken Hughes offers a radical new analysis of relativity and shows why we live in a Binary Universe. With clarification, examples and supporting research, Ken expands on his first edition. Find explanations for many conundrums in physics including: Causality of gravitation, Wavelike time, Quantum time, Binary time, Entanglement & the quantum world.

From Eternity to Here Sean Carroll 2010 A cofounder of the blog Cosmic Variance outlines a comprehensive vision of the universe that attempts to explain why time moves forward, building on a premise that time owes its existence to conditions before the Big Bang and may be explained by theoretical space-time properties.

The Fabric of the Cosmos Brian Greene 2004 A foremost string theorist discusses such topics as Newton's perspectives on space, Einstein's fusion of space and time, and recent breakthroughs on multidimensional universe theory.

The Particle at the End of the Universe Sean Carroll 2013-08-27 Examines the effort to discover the Higgs boson particle by tracing the development and use of the Large Hadron Collider and how its findings are dramatically shaping scientific understandings while enabling world-changing innovations.

God and the Cosmologists Stanley L. Jaki 1989

The Hole in the Universe K. C. Cole 2001 Cole plunges into the void with today's top scientists and theorists, showing how the continuing search for ultimate nothingness is leading to a profoundly new understanding of the origins and nature of the universe".

The Unseen Universe Balfour Stewart 1875

Time and the Multiverse Julian Von Abele 2017-05-02 Quantum mechanics is the foundation of the universe. At the bedrock of quantum mechanics lies mathematics--the path-integral formulation. In this text, a variety of novel theories pertaining to quantum mechanics, and the mathematical foundations of theoretical physics, are surveyed. After the publication of his previous book, "Physics Reforged," concerning his multiverse theory, Julian von Abele has returned to expand on his multiverse hypothesis, and present his novel theory of time. Is time multidimensional? Is reality plural, or whole? How did the universe begin, and how will it end? Do alternate realities exist? All these questions, and more, are answered in this remarkable anthology of academic papers on quantum theory, cosmology, and novel theories of time. Intended primarily for physicists and mathematicians, this book offers an intriguing gateway into some of the most fundamental problems of physics.

Once Before Time Martin Bojowald 2011-11-01 In his introduction to a revolutionary theory of the cosmos, Martin Bojowald shows how the big bang theory may give way to the big bounce theory, which describes our universe as an eternal series of expansions and contractions, with no beginning and no end. In 2000, Bojowald, then a twenty-seven-year-old postdoctoral student at Pennsylvania State University, used a relatively new theory called loop quantum gravity—a cunning combination of Einstein's theory of gravity with quantum mechanics—to create a simple model of the universe. Loop quantum cosmology, or LQC, was born, and with it, a theory that managed to do something even Einstein's general theory of relativity had failed to do—illuminate the very birth of the universe.

When the Universe Took a U-turn B. G. Sidharth 2010 This book addresses some of the baffling questions encountered at the final frontier

of space and time related to particle physics and cosmology in the context of recent iconoclastic observations and developments. When particle physics stagnated in the early seventies, a new development emerged OCo String Theory. For the past 25 years, String Theory, popularly called the OC Theory of EverythingOCO, has mesmerized not just scientists, but also the general public. Yet a closer scrutiny today reveals that it is no more than a mathematical marvel. It has neither predicted anything nor has it been anywhere near verification. We are essentially where we were in the early seventies. Another chronic problem that Einstein had abandoned was the unified description of his theory of General Relativity that deals with the Universe at large and Electromagnetism which is to do with particles. Such a description is necessary even if it warrants a radical departure from our time-honoured ideas of space and time. A bright spot has now appeared in Cosmology. Iconoclastic observations in the past years have shown that the Universe is actually accelerating, driven by a mysterious Dark Energy. This book takes the lay reader through these uncharted waters and mind-boggling developments on an unimaginable journey from the ultra small to the farthest stretches conceivable, via such imagination defying concepts as extra dimensions and multiple universes. Sample Chapter(s). Chapter 1: The Lord is subtle, but defies commonsense! (120 KB). Contents: The Lord is Subtle, But Defies Commonsense!; You Can Be Younger Than Your Grandson; God Does Not Play Dice, or Does He?; Time is Running Backwards Isn't It?; On a Collision Course; Law Without Law; When the Universe Took a U Turn. Readership: Students and academics interested in theoretical physics and history of science.

Prime Elements of Ordinary Matter, Dark Matter & Dark Energy -

Beyond Standard Model & String Theory Vladimir Ginzburg 2007-06 This book outlines the history of the vortex theory and its latest development, 3D spiral string theory.

The Particle Garden G. L. Kane 1995-01-11 Provides a lucid, non-technical survey of particle physics, including a full explication of the Standard Theory, its experimental foundations, and its implications for understanding how our universe works.

Parallel Worlds Michio Kaku 2006 Is the universe we currently inhabit the only one? or are there an infinite number of others, each a different region of an endless 'multivers'?. And is our human future bound up with this quest for new worlds?

Supersymmetry Gordon Kane 2000-04-06 For most of human history, man has been trying to discover just how the universe works. The Standard Model of particle physics, which describes the fundamental constituents and forces of nature, has proved a useful explanation, and recent theories attempting to unify these fundamental forces-such as string theory-have been wonderfully encouraging. Experimental proof, however, has always lagged behind theory. Now, thanks to powerful new tools and the dedication of a handful of pioneers at the frontiers of research, we are approaching the next great leap in understanding: supersymmetry. In this groundbreaking work, renowned physicist Gordon Kane takes us inside both the conceptual framework of supersymmetry and the giant particle accelerators-the atom smashers-where this fascinating discovery should occur. After giving us the basics of the Standard Model, Kane explains the theory of supersymmetry, which implies that each of the fundamental particles has a "superpartner" that can be detected at energies and intensities only now being achieved in the giant accelerators. If Kane and his colleagues are correct, these superpartners will also help solve many of the puzzles of modern physics-such as the existence of the Higgs boson-as well as one of the biggest mysteries in cosmology: the notorious "dark matter" of the universe. No one interested in the future of science will want to miss this absorbing narrative of science in the making.

Quantum Space Jim Baggott 2018-11-08 Today we are blessed with two extraordinarily successful theories of physics. The first is Albert Einstein's general theory of relativity, which describes the large-scale behaviour of matter in a curved spacetime. This theory is the basis for the standard model of big bang cosmology. The discovery of gravitational waves at the LIGO observatory in the US (and then Virgo, in Italy) is only the most recent of this theory's many triumphs. The second is quantum mechanics. This theory describes the properties and behaviour of matter

and radiation at their smallest scales. It is the basis for the standard model of particle physics, which builds up all the visible constituents of the universe out of collections of quarks, electrons and force-carrying particles such as photons. The discovery of the Higgs boson at CERN in Geneva is only the most recent of this theory's many triumphs. But, while they are both highly successful, these two structures leave a lot of important questions unanswered. They are also based on two different interpretations of space and time, and are therefore fundamentally incompatible. We have two descriptions but, as far as we know, we've only ever had one universe. What we need is a quantum theory of gravity. Approaches to formulating such a theory have primarily followed two paths. One leads to String Theory, which has for long been fashionable, and about which much has been written. But String Theory has become mired in problems. In this book, Jim Baggott describes "": an approach which takes relativity as its starting point, and leads to a structure called Loop Quantum Gravity. Baggott tells the story through the careers and pioneering work of two of the theory's most prominent contributors, Lee Smolin and Carlo Rovelli. Combining clear discussions of both quantum theory and general relativity, this book offers one of the first efforts to explain the new quantum theory of space and time.

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