

Einstein Enigma

C.V. Vishveshwara

The Einstein Enigma José Rodrigues dos Santos, 2011-11-22 Princeton, New Jersey, 1951: As a CIA operative watches from the shadows, two old men—Israeli prime minister David Ben-Gurion and world-renowned scientist Albert Einstein—enter Einstein's home to speak privately about nuclear weapons and the existence of God. Present Day Cairo, Egypt: Over lunch in the Muslim quarter, world-famous cryptanalyst Thomas Noronha is hired by a beautiful dark-haired woman, Ariana Pakravan, to decipher a cryptogram hidden in a recently discovered secret document under heavy security in Tehran. A manuscript penned by Albert Einstein, it is titled *Die Gottesformel: The God Formula*. So begins a remarkable adventure that spans the world, as Thomas and Ariana pursue the dangerous truth behind an incredible document. *The Einstein Enigma* is a breathtaking fusion of science, thriller, and religion, a mind-bending trip to the source of time, the essence of the universe, and the meaning of life itself.

Einstein's Enigma or Black Holes in My Bubble Bath C.V. Vishveshwara, 2006-11-03 This is a fascinating and enjoyable popular science book on gravity and black holes. It offers an absorbing account on the history of research on the universe and gravity from Aristotle via Copernicus via Newton to Einstein. The author possesses high literary qualities and is celebrated relativist. The physics of black holes constitutes one of the most fascinating chapters in modern science. At the same time, there is a fanciful quality associated with this strange and beautiful entity. The black hole story is undoubtedly an adventure through physics, philosophy, history, fiction and fantasy. This book is an attempt to blend all these elements together.

The Einstein Enigma José Rodrigues dos Santos, 2010-09-07 Princeton, New Jersey-1951. Just off a small street, an unidentified man stands hidden, carefully monitoring an unfolding scene. A police-escorted motorcade stops at a small, unremarkable house while an old man with a shock of white hair jumps out of the lead car. As he ambles up the walkway, another man around the same age, also sporting wild white hair, descends from the porch and warmly greets him. The observer lurking in the shadows is from the CIA; fellow operatives are also close by, recording the conversation taking place inside the house between newly arrived Israeli prime minister David Ben-Gurion and his host, the world-renowned scientist Albert Einstein. The subject of their conversation: nuclear weapons and the existence of God. Cairo, Egypt—today. World-famous cryptanalyst Thomas Noronha is waiting on the front steps of the Egyptian Museum when an attractive, dark-haired woman approaches and invites him to lunch in the Muslim quarter. Her name is Ariana Pakravan. Over the course of their lunch she hires Thomas to decipher a cryptogram hidden in a secret document that has recently been discovered and is under heavy security in Tehran. Penned by Albert Einstein, the manuscript's title is, simply, *Die Gottesformel: The God Formula*. Thus begins a story of love and treason, a fast-paced adventure that takes Thomas and Ariana on a breathtaking pursuit from Cairo to Lhasa, from Princeton to Tehran, from Coimbra to Shigatse. Along the way, *The Einstein Enigma* offers up a mystic fusion of science and religion, a meeting of Einstein and God in an unforgettable spiritual search, and a mind-bending trip to the source of time, the essence of the universe, and the meaning of life.

Einstein's Riddle Jeremy Stangroom, 2009-05-01 A unique compilation of logical teasers and lateral-thinking

problems designed to stretch your brainpower and strengthen your mind. Riddles, paradoxes, and conundrums have been confusing and confounding people since at least the time of the Ancient Greeks. The eponymous riddle, according to legend, was devised by Albert Einstein as a child. He claimed that only about 2% of the population would be able to work out the correct answer. There are no tricks and there is only one answer. It requires the cool application of logic to solve. And a lot of patience. Einstein's Riddle features fifty of the toughest logic problems, lateral thinking puzzles, and tests of mental agility. By turns entertaining and infuriating, the puzzles challenge our preconceptions, tell us about how we reason, and provide a rigorous intellectual workout.

Einstein and the Quantum A. Douglas Stone, 2015-10-06 The untold story of Albert Einstein's role as the father of quantum theory Einstein and the Quantum reveals for the first time the full significance of Albert Einstein's contributions to quantum theory. Einstein famously rejected quantum mechanics, observing that God does not play dice. But, in fact, he thought more about the nature of atoms, molecules, and the emission and absorption of light—the core of what we now know as quantum theory—than he did about relativity. A compelling blend of physics, biography, and the history of science, Einstein and the Quantum shares the untold story of how Einstein—not Max Planck or Niels Bohr—was the driving force behind early quantum theory. It paints a vivid portrait of the iconic physicist as he grappled with the apparently contradictory nature of the atomic world, in which its invisible constituents defy the categories of classical physics, behaving simultaneously as both particle and wave. And it demonstrates how Einstein's later work on the emission and absorption of light, and on atomic gases, led directly to Erwin Schrödinger's breakthrough to the modern form of quantum mechanics. The book sheds light on why Einstein ultimately renounced his own brilliant work on quantum theory, due to his deep belief in science as something objective and eternal.

Einstein for the 21st Century Peter L. Galison, Gerald Holton, Silvan S. Schweber, 2018-02-27 More than fifty years after his death, Albert Einstein's vital engagement with the world continues to inspire others, spurring conversations, projects, and research, in the sciences as well as the humanities. Einstein for the 21st Century shows us why he remains a figure of fascination. In this wide-ranging collection, eminent artists, historians, scientists, and social scientists describe Einstein's influence on their work, and consider his relevance for the future. Scientists discuss how Einstein's vision continues to motivate them, whether in their quest for a fundamental description of nature or in their investigations in chaos theory; art scholars and artists explore his ties to modern aesthetics; a music historian probes Einstein's musical tastes and relates them to his outlook in science; historians explore the interconnections between Einstein's politics, physics, and philosophy; and other contributors examine his impact on the innovations of our time. Uniquely cross-disciplinary, Einstein for the 21st Century serves as a testament to his legacy and speaks to everyone with an interest in his work. The contributors are Leon Botstein, Lorraine Daston, E. L. Doctorow, Yehuda Elkana, Yaron Ezrahi, Michael L. Friedman, Jürg Fröhlich, Peter L. Galison, David Gross, Hanoch Gutfreund, Linda D. Henderson, Dudley Herschbach, Gerald Holton, Caroline Jones, Susan Neiman, Lisa Randall, Jürgen Renn, Matthew Ritchie, Silvan S. Schweber, and A. Douglas

Stone.

Quantum Enigma Bruce Rosenblum, Fred Kuttner, 2011-08-01 In trying to understand the atom, physicists built quantum mechanics, the most successful theory in science and the basis of one-third of our economy. They found, to their embarrassment, that with their theory, physics encounters consciousness. Authors Bruce Rosenblum and Fred Kuttner explain all this in non-technical terms with help from some fanciful stories and anecdotes about the theory's developers. They present the quantum mystery honestly, emphasizing what is and what is not speculation. Quantum Enigma's description of the experimental quantum facts, and the quantum theory explaining them, is undisputed. Interpreting what it all means, however, is heatedly controversial. But every interpretation of quantum physics involves consciousness. Rosenblum and Kuttner therefore turn to exploring consciousness itself-- and encounter quantum mechanics. Free will and anthropic principles become crucial issues, and the connection of consciousness with the cosmos suggested by some leading quantum cosmologists is mind-blowing. Readers are brought to a boundary where the particular expertise of physicists is no longer the only sure guide. They will find, instead, the facts and hints provided by quantum mechanics and the ability to speculate for themselves. In the few decades since the Bell's theorem experiments established the existence of entanglement (Einstein's spooky action), interest in the foundations, and the mysteries, of quantum mechanics has accelerated. In recent years, physicists, philosophers, computer engineers, and even biologists have expanded our realization of the significance of quantum phenomena. This second edition includes such advances. The authors have also drawn on many responses from readers and instructors to improve the clarity of the book's explanations.

Relativity Made Relatively Easy! Barry Parker, 2021-09-03 Understanding Einstein's Creative Genius Not since Isaac Newton had anyone conceived the universe in such a revolutionary, startling new way. Given the fervent renewed appreciation for the contributions Albert Einstein has bestowed on humanity, physicist and popular science writer Barry Parker dedicates a book to explaining in the clearest possible terms to the broadest possible audience the meaning and beauty of Einstein's theories. While tracing the story of Einstein's life, Parker seizes on the crucial groundbreaking theories that Einstein envisioned. Through Parker's eloquence, eye for detail, and clever use of Einsteinian cartoons and vivid illustrations, he enables the reader to see and appreciate for perhaps the first time the full meaning and scope of Einstein's Special Theory of Relativity and General Theory of Relativity. Parker then guides the reader to the next step in Einstein's revelations: the possibility of time travel. Parker's incomparable gift for language captures Einstein's uniqueness, singular brilliance, and stunning theories. The clarity of the writing coupled with the many illustrations will drive home the point why so many consider Einstein to be the greatest scientist who ever lived and Time magazine named Albert Einstein "Person of the Century." BARRY PARKER (Pocatello, ID) is an award-winning science writer and the author of 27 highly acclaimed popular science books. He is professor emeritus of physics at Idaho State University.

About Time P. C. W. Davies, Paul Davies, 1996-04-09 Examines the ramifications of Einstein's relativity theory, exploring the mysteries of time and considering black holes, time travel, the existence of God, and the nature of

the universe.

The Physicist and the Philosopher Jimena Canales, 2016-10-04 The explosive debate that transformed our views about time and scientific truth On April 6, 1922, in Paris, Albert Einstein and Henri Bergson publicly debated the nature of time. Einstein considered Bergson's theory of time to be a soft, psychological notion, irreconcilable with the quantitative realities of physics. Bergson, who gained fame as a philosopher by arguing that time should not be understood exclusively through the lens of science, criticized Einstein's theory of time for being a metaphysics grafted on to science, one that ignored the intuitive aspects of time. *The Physicist and the Philosopher* tells the remarkable story of how this explosive debate transformed our understanding of time and drove a rift between science and the humanities that persists today. Jimena Canales introduces readers to the revolutionary ideas of Einstein and Bergson, describes how they dramatically collided in Paris, and traces how this clash of worldviews reverberated across the twentieth century. She shows how it provoked responses from figures such as Bertrand Russell and Martin Heidegger, and carried repercussions for American pragmatism, logical positivism, phenomenology, and quantum mechanics. Canales explains how the new technologies of the period—such as wristwatches, radio, and film—helped to shape people's conceptions of time and further polarized the public debate. She also discusses how Bergson and Einstein, toward the end of their lives, each reflected on his rival's legacy—Bergson during the Nazi occupation of Paris and Einstein in the context of the first hydrogen bomb explosion. *The Physicist and the Philosopher* is a magisterial and revealing account that shows how scientific truth was placed on trial in a divided century marked by a new sense of time.

Einstein on Cosmic Religion and Other Opinions and Aphorisms Albert Einstein, George Bernard Shaw, 2012-03-02 Einstein's essays explore science as the basis for a cosmic religion, embraced by all who share a sense of wonder in the universe. Additional topics include pacifism, disarmament, and Zionism.

Einstein's Dice and Schrödinger's Cat Paul Halpern, 2015-04-14 A fascinating and thought-provoking story, one that sheds light on the origins of . . . the current challenging situation in physics. -- Wall Street Journal When the fuzzy indeterminacy of quantum mechanics overthrew the orderly world of Isaac Newton, Albert Einstein and Erwin Schrödinger were at the forefront of the revolution. Neither man was ever satisfied with the standard interpretation of quantum mechanics, however, and both rebelled against what they considered the most preposterous aspect of quantum mechanics: its randomness. Einstein famously quipped that God does not play dice with the universe, and Schrödinger constructed his famous fable of a cat that was neither alive nor dead not to explain quantum mechanics but to highlight the apparent absurdity of a theory gone wrong. But these two giants did more than just criticize: they fought back, seeking a Theory of Everything that would make the universe seem sensible again. In *Einstein's Dice and Schrödinger's Cat*, physicist Paul Halpern tells the little-known story of how Einstein and Schrödinger searched, first as collaborators and then as competitors, for a theory that transcended quantum weirdness. This story of their quest—which ultimately failed—provides readers with new insights into the history of physics and the lives and work of two scientists whose obsessions drove its progress. Today, much of modern

physics remains focused on the search for a Theory of Everything. As Halpern explains, the recent discovery of the Higgs Boson makes the Standard Model-the closest thing we have to a unified theory- nearly complete. And while Einstein and Schrödinger failed in their attempt to explain everything in the cosmos through pure geometry, the development of string theory has, in its own quantum way, brought this idea back into vogue. As in so many things, even when they were wrong, Einstein and Schrödinger couldn't help but get a great deal right.

Possessing Genius Carolyn Abraham,2005 One of Galileo's fingers is in a museum in Florence, Napoleon's severed penis is in the hands, as it were, of an American urologist. And the brain of the greatest thinker of the 20th century lay until recently in two muday cookie jars under a box behind a beer cooler in Wichita, Kansas. On Einstein's death in 1955 Princeton pathologist Thomas Harvey seized the chance to salvage the great thinker's brain. Possessed by the idea that it might hold the key to the enigma of Einstein's genius, Harvey became the unlikely custodian of the organ responsible for the Theory of Relativity - a theory whose centenary is celebrated in 2005. The author tells the bizarre story of Einstein's brain as it roamed the world in mayonnaise jars and courier packages, taking over one man's life for half a century.

The Cambridge Companion to Einstein Michel Janssen,Christoph Lehner,2014-05-19 These fourteen essays by leading historians and philosophers of science introduce the reader to the work of Albert Einstein. Following an introduction that places Einstein's work in the context of his life and times, the essays explain his main contributions to physics in terms that are accessible to a general audience, including special and general relativity, quantum physics, statistical physics, and unified field theory. The closing essays explore the relation between Einstein's work and twentieth-century philosophy, as well as his political writings.

The Fourth Dimension Dayalanand Roy,2021 Einstein shocked the world by revealing that time can be different for different observers. This book offers a possible explanation of why it is so. It offers a never-attempted-before approach to understand the secret of time. As we all know, there is an intimate relationship between time and age of objects. But what is this relationship? The author dives deep into the possible relationships between time and age of objects- animate or inanimate- and, in turn, emerges with a novel concept of time- time is a measurement of age. The book proposes that time is acquired by age, not required for it; and thus, time is an acquired property of objects. The author also proposes that just as length, width and height are the measurements of physical extensions of objects (their three spatial dimensions) and not any independent entities; time too, being the measurement of their age, is not independent of objects. In this sense, time seems to be the fourth dimension of objects instead of space. The book attempts to justify its hypothesis by testing its compatibility with Theory of Relativity. Also discussed is the meaning of the so called passage of time and the arrow of time on the basis of the model of time proposed here. The meaning of the much debated concept of time-travel is thoroughly discussed here and it is proposed that this concept, in the sense that we usually take, is a myth. Even if you can manage to reach your future by overcoming all technological limitations (as we all know, theory of relativity allows it), all your friends will be there with you, witnessing the same future. The only difference will be- your clocks will

not agree with those of your friends.

Einstein Torben Kuhlmann, 2021-09-07 When an inventive mouse misses the biggest cheese festival the world has ever seen, he's determined to turn back the clock. But what is time, and can it be influenced? With the help of a mouse clockmaker, a lot of inventiveness, and the notes of a certain famous Swiss physicist he succeeds in traveling back in time. But when he misses his goal by eighty years, the only one who can help is an employee of the Swiss Patent Office, who turned our concept of space and time upside down.--Amazon.com

Albert Einstein Albrecht Fölsing, 1998 In a book that is both an engaging portrait of a genius and a distillation of scientific thought, Fölsing sheds light on Einstein's development and the complexity of his being. of photos.

Form as Revolt Sebastian Zeidler, 2016-01-22 The German writer and art critic Carl Einstein (1885–1940) has long been acknowledged as an important figure in the history of modern art, and yet he is often sidelined as an enigma. In *Form as Revolt* Sebastian Zeidler recovers Einstein's multifaceted career, offering the first comprehensive intellectual biography of Einstein in English. Einstein first emerged as a writer of experimental prose through his involvement with the anarchist journal *Die Aktion*. After a few limited forays into art criticism, he burst onto the art scene in 1915 with his book *Negro Sculpture*, at once a formalist intervention into the contemporary theory and practice of European sculpture and a manifesto for the sophistication of African art. Einstein would go on to publish seminal texts on the cubist paintings of Georges Braque and Pablo Picasso. His contributions to the surrealist magazine *Documents* (which Einstein cofounded with Georges Bataille), including writings on Picasso and Paul Klee, remain unsurpassed in their depth and complexity. In a series of close visual analyses—illustrated with major works by Braque, Picasso, and Klee—Zeidler retrieves the theoretical resources that Einstein brought to bear on their art. *Form as Revolt* shows us that to rediscover Einstein's art criticism is to see the work of great modernist artists anew through the eyes of one of the most gifted left-wing formalists of the twentieth century.

The Logical Solution of the Riddles of Gravity and Einstein's Theory George Kirakosyan, 2006-08-29 SUMMARY In the offered work, unlike the majority of formal theories, the author considers a problem of gravitation with causally consecutive point of view. By logic of researches of known facts and existing theories of this direction, he comes to conclusion about unknown fundamental property of a matter causing the gravitational phenomena. The authors explanation is not difficult to mastering both with causal and quantitative points of view. However, it demands deep changes in accepted beliefs and approaches. On the basis of the offered causal essence of gravitation, the author deduces the law of universal gravitation of Newton; he defines the theoretical value of a gravitational constant and calculates known gravitational effects, with the use of simple mathematical reasoning only. The subsequent results of the offered concept are corresponding with the checked up results of Einsteins general theory of relativity (GTR). However, for planned new experiments, on detection of gravitational waves and gravymagnetic effect, negative results are predicted. The mentioned circumstance may allow judging about value of the offered explanation in a not-far future. Despite of complexities of the studied problem, the book is narrated in a free, polemical style, stipulated for a wide range of readers. * The picture used on the cover is the Galaxy

Andromeda M 31, from site www.ASTROLAB.ru . Refer to www.physicsandlogic.com

Proving Einstein Right S. James Gates,,Cathie Pelletier,2019-09-24 A thrilling adventure story chronicling the perilous journey of the scientists who set out to prove the theory of relativity--the results of which catapulted Albert Einstein to fame and forever changed our understanding of the universe. In 1911, a relatively unknown physicist named Albert Einstein published his preliminary theory of gravity. But it hadn't been tested. To do that, he needed a photograph of starlight as it passed the sun during a total solar eclipse. So began a nearly decade-long quest by seven determined astronomers from observatories in four countries, who traveled the world during five eclipses to capture the elusive sight. Over the years, they faced thunderstorms, the ravages of a world war, lost equipment, and local superstitions. Finally, in May of 1919, British expeditions to northern Brazil and the island of Príncipe managed to photograph the stars, confirming Einstein's theory. At its heart, this is a story of frustration, faith, and ultimate victory--and of the scientists whose efforts helped build the framework for the big bang theory, catapulted Einstein to international fame, and shook the foundation of physics.

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