

# Einsteins Logic

Jeremy Stangroom

**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's Puzzle Universe Tim Dedopulos, 2016-03-15 Step into the mind of the greatest physicist of all time Try to think like Einstein as you come to grips with 120 enigmas, quizzes, and tests of logic based on his greatest work: the theory of relativity,  $E=mc^2$ , Brownian Motion, zero-point gravity, and many other groundbreaking ideas, all woven into some of the best puzzles ever. With so many incredible discoveries to draw on, plus a selection of Einstein's most illuminating quotes and over 200 illustrations, this lavishly produced book will open the door to a range of stunning scientific concepts. As the great man once said: You have to learn the rules of the game. And then

you have to play better than anyone else--a challenge that all puzzle enthusiasts will find irresistible.

**Einstein's Riddle** Jeremy Stangroom,2009-01-01 Puzzles.

**Tyler Teague and the Einstein Puzzle** Tom Slakey,2017-06-28 Tyler Teague and the Einstein Puzzle is the second in this series of young adult mysteries about a teenage detective named Tyler Teague. A couple of years have gone by, and Tyler is spending the weekend as a prospective student at St. John's College in Santa Fe, New Mexico. A statue has been stolen from the college, setting up a mystery in which Tyler must solve a logic puzzle, as happened in the previous story (Tyler Teague and the Particulars). Tyler is up against the same villains (The Particulars) as before. These stories are an entirely new type of mystery, the only mysteries that are truly solvable by the reader, because in each the mystery is based on a logic puzzle. Mr. Slakey has invented a new mystery sub-genre. A must-read for any mystery collector. This mystery is gripping and perfectly readable whether or not one wants to tackle the logic puzzle built into it. The differences between this book and the last are that this one is much longer, contains more logic puzzles, and the puzzles are much harder. The central Einstein Puzzle on which this mystery is based is said to be so difficult that only two percent of the population can solve it, a nice challenge. This book is a paean to St. John's College and to Santa Fe, New Mexico, both of which the author clearly loves. It is great reading for any fan of mysteries, anyone who enjoys both (right-

brain) reading and (left-brain) puzzles, and anyone who wants to hear more about college life. Suppose you are a high school student in the throes of applying to colleges. Wouldn't it be nice to be able to read about what the college visit (prospective weekend) might be like? This book shows that, and it is difficult to find any other book that does.

**Einstein's Riddle** Jeremy Stangroom, 2009 Einstein devised a riddle when he was a child. He predicted that only 2 per cent of the world's population would be able to solve it. Can you? But solving it is just the first of many challenges. Here are some of the most mesmerising conundrums ever conceived.

**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](http://www.ASTROLAB.ru) . Refer to [www.physicsandlogic.com](http://www.physicsandlogic.com)

Brain Benders for Einsteins Peter Ritmeester, Conceptis Puzzles, David Phillips, George Bredehorn, 2016-01-19 So many ways to bend your brain! From crossword variants and word searches to logic puzzles, mazes, and sudoku, this fabulous collection is filled with a wide variety of brainteasers and conundrums. Solvers eager for a mind-melting workout will find exactly what they're looking for!

World's Most Brain Twisting Puzzles Rudra M, 2019-02-03 THIS BOOK CONTAINS A COLLECTIONS OF MIND TEASING LOGIC PUZZLES AND BRAIN TEASERS. 45 LOGIC PUZZLES AND RIDDLES ARE GIVEN HERE. THE SOLUTIONS OF THOSE ARE GIVEN AT THE END OF THE BOOK. READERS ARE REQUESTED TO TRY TO DO THESE PUZZLES YOURSELVES TO INCREASE THEIR BRAIN POWER AND IQ. A FEW MATHEMATICAL PUZZLES ARE ALSO GIVEN IN THIS BOOK BUT READERS ARE NOT REQUIRED TO HAVE SOUND MATHEMATICAL KNOWLEDGE TO SOLVE THOSE. A VERY FAMOUS LOGIC PUZZLE KNOWN AS EINSTEIN'S ZEBRA PUZZLE IS ALSO INCLUDED IN THIS BOOK. STEP BY STEP GUIDES ARE GIVEN FOR

## THE HARDER PUZZLES' SOLUTIONS.

**New Perspectives On Einstein's  $E = Mc^2$**  Young Suh Kim, Marilyn E Noz, 2018-09-18 Einstein's energy-momentum relation is applicable to particles of all speeds, including the particle at rest and the massless particle moving with the speed of light. If one formula or formalism is applicable to all speeds, we say it is 'Lorentz-covariant.' As for the internal space-time symmetries, there does not appear to be a clear way to approach this problem. For a particle at rest, there are three spin degrees of freedom. For a massless particle, there are helicity and gauge degrees of freedom. The aim of this book is to present one Lorentz-covariant picture of these two different space-time symmetries. Using the same mathematical tool, it is possible to give a Lorentz-covariant picture of Gell-Mann's quark model for the proton at rest and Feynman's parton model for the fast-moving proton. The mathematical formalism for these aspects of the Lorentz covariance is based on two-by-two matrices and harmonic oscillators which serve as two basic scientific languages for many different branches of physics. It is pointed out that the formalism presented in this book is applicable to various aspects of optical sciences of current interest.

*Trespassing on Einstein's Lawn* Amanda Gefter, 2014-01-14 NAMED ONE OF THE BEST BOOKS OF THE YEAR BY KIRKUS REVIEWS In a memoir of family bonding and cutting-edge physics for readers of Brian Greene's *The Hidden Reality* and Jim Holt's *Why Does the World Exist?*, Amanda Gefter tells the story of how she

conned her way into a career as a science journalist—and wound up hanging out, talking shop, and butting heads with the world’s most brilliant minds. At a Chinese restaurant outside of Philadelphia, a father asks his fifteen-year-old daughter a deceptively simple question: “How would you define nothing?” With that, the girl who once tried to fail geometry as a conscientious objector starts reading up on general relativity and quantum mechanics, as she and her dad embark on a life-altering quest for the answers to the universe’s greatest mysteries. Before Amanda Gefter became an accomplished science writer, she was a twenty-one-year-old magazine assistant willing to sneak her and her father, Warren, into a conference devoted to their physics hero, John Wheeler. Posing as journalists, Amanda and Warren met Wheeler, who offered them cryptic clues to the nature of reality: The universe is a self-excited circuit, he said. And, The boundary of a boundary is zero. Baffled, Amanda and Warren vowed to decode the phrases—and with them, the enigmas of existence. When we solve all that, they agreed, we’ll write a book. Trespassing on Einstein’s Lawn is that book, a memoir of the impassioned hunt that takes Amanda and her father from New York to London to Los Alamos. Along the way, they bump up against quirky science and even quirkier personalities, including Leonard Susskind, the former Bronx plumber who invented string theory; Ed Witten, the soft-spoken genius who coined the enigmatic M-theory; even Stephen Hawking. What they discover is extraordinary: the beginnings of a monumental paradigm shift in cosmology,

from a single universe we all share to a splintered reality in which each observer has her own. Reality, the Gefters learn, is radically observer-dependent, far beyond anything of which Einstein or the founders of quantum mechanics ever dreamed—with shattering consequences for our understanding of the universe's origin. And somehow it all ties back to that conversation, to that Chinese restaurant, and to the true meaning of nothing. Throughout their journey, Amanda struggles to make sense of her own life—as her journalism career transforms from illusion to reality, as she searches for her voice as a writer, as she steps from a universe shared with her father to at last carve out one of her own. It's a paradigm shift you might call growing up. By turns hilarious, moving, irreverent, and profound, *Trespassing on Einstein's Lawn* weaves together story and science in remarkable ways. By the end, you will never look at the universe the same way again. Praise for *Trespassing on Einstein's Lawn* “Nothing quite prepared me for this book. Wow. Reading it, I alternated between depression—how could the rest of us science writers ever match this?—and exhilaration.”—*Scientific American* “To Do: Read *Trespassing on Einstein's Lawn*. Reality doesn't have to bite.”—New York “A zany superposition of genres . . . It's at once a coming-of-age chronicle and a father-daughter road trip to the far reaches of this universe and 10,500 others.”—*The Philadelphia Inquirer*

*Einstein Defiant* Edmund Blair Bolles, 2004-05-09 I find the idea quite intolerable that an electron exposed to radiation should choose of its own



free will, not only its moment to jump off, but also its direction. In that case, I would rather be a cobbler, or even an employee in a gaming house, than a physicist. -Albert Einstein A scandal hovers over the history of 20th century physics. Albert Einstein-the century's greatest physicist-was never able to come to terms with quantum mechanics, the century's greatest theoretical achievement. For physicists who routinely use both quantum laws and Einstein's ideas, this contradiction can be almost too embarrassing to dwell on. Yet Einstein was one of the founders of quantum physics and he spent many years preaching the quantum's importance and its revolutionary nature. The Danish genius Neils Bohr was another founder of quantum physics. He had managed to solve one of the few physics problems that Einstein ever shied away from, linking quantum mathematics with a new model of the atom. This leap immediately yielded results that explained electron behavior and the periodic table of the elements. Despite their mutual appreciation of the quantum's importance, these two giants of modern physics never agreed on the fundamentals of their work. In fact, they clashed repeatedly throughout the 1920s, arguing first over Einstein's theory of light quanta(photons), then over Niels Bohr's short-lived theory that denied the conservation of energy at the quantum level, and climactically over the new quantum mechanics that Bohr enthusiastically embraced and Einstein stubbornly defied. This contest of visions stripped the scientific imagination naked. Einstein was a staunch realist, demanding to know the physical reasons behind physical events. At

odds with this approach was Bohr's more pragmatic perspective that favored theories that worked, even if he might not have a corresponding explanation of the underlying reality. Powerful and illuminating, *Einstein Defiant* is the first book to capture the soul and the science that inspired this dramatic duel, revealing the personalities and the passions-and, in the end, what was at stake for the world.

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.

**When Einstein Walked with Gödel** Jim Holt, 2018-05-15 From Jim Holt, the New York Times bestselling author of *Why Does the World Exist?*, comes an entertaining and accessible guide to the most profound scientific and mathematical ideas of recent centuries in *When Einstein Walked with Gödel: Excursions to the Edge of Thought*. Does time exist? What is infinity? Why do mirrors reverse left and right but not up and down? In this scintillating collection, Holt explores the human mind, the cosmos, and the thinkers who've tried to encompass the latter with the former. With his trademark clarity and humor, Holt probes the mysteries of quantum mechanics, the quest for the foundations of mathematics, and the nature of logic and truth. Along the way, he offers intimate biographical sketches of celebrated and neglected thinkers, from the physicist Emmy Noether to the computing pioneer Alan Turing and the discoverer of fractals, Benoit Mandelbrot. Holt offers a painless and playful introduction to many of our most beautiful but least understood ideas, from Einsteinian relativity to string theory, and also invites us to consider why the greatest logician of the twentieth century believed the U.S. Constitution contained a terrible contradiction—and whether

the universe truly has a future.

**Einstein's Genius Club** Burton Feldman, 2011-09-01 As World War II wound down and it became increasingly clear that the Allies would emerge victorious, Albert Einstein invited three close friends—all titans of contemporary science and philosophy—to his home at 112 Mercer Street in Princeton, New Jersey, to discuss what they loved best—science and philosophy. His guests were the legendary philosopher and pacifist, Bertrand Russell; the boy wonder of quantum physics, Wolfgang Pauli; and the brilliant logician, Kurt Gödel. Their casual meetings took place far from the horrific battlefields of the war and the (then) secret lair of experimental atomic physicists in Los Alamos, New Mexico. Using these historic meetings as his launching pad, Feldman sketches the lives and contributions of the four friends, colleagues, and rivals—especially Einstein, innately self-confident but frustrated in his attempt to come up with a unified theory, and the aristocratic but self-doubting Lord Russell. Masterfully researched, this book accessibly illuminates the feelings of these notable men about the world of science that was then beginning to pass them by, and about the dawning atomic age that terrified them all.

Einstein Puzzles Gareth Moore, 2022-11-30 If you love to test your mind why not pit your wits against these brain stretching challenges inspired by the scientific genius of Albert Einstein. Compiled by bestselling puzzle author Gareth Moore, this collection includes all manner of scientific and

mathematics based puzzles that will truly put your skills to the test. Includes: • Science-based puzzles to challenge your understanding of the world around you • Mathematical conundrums to test your number skills • Logical teasers that will require you to think abstractly • Incomplete lab reports where you must work out the results that were obtained • Physics diagrams for you to complete, using a mix of logic and number skills Do you have what it takes to solve them all? ABOUT THE SERIES: The Arcturus Classic Conundrums series brings together mind-bending narrative puzzles inspired by classic figures from history and literature, from ancient antiquity to modern greats.

Ontological Mathematics Versus Einstein's Special Theory of Relativity Dr. Thomas Stark, You support a principle of relativity. Why not a principle of absolutism? You support the abolition of a spatial aether. Why not support the existence of a non-spatial aether? You believe that things can be stationary. Why not that they must be in a state of absolute motion? You believe that space and time are the proper stage in which reality should unfold. Why not in a Singularity of non-space and non-time? Is that not a mind, even a Mind of God? Don't you want to hack the Mind of God? You think everything should be about particles in a void, as the ancient Atomists said. Why not waves in a Singularity? Waves are dimensionless atoms with an atomic number of zero. You think everything should be about matter, with atomic number of one and greater. Why are you so afraid of zero? Why does it torment

you so? Why shouldn't everything start with light – massless, and maximally length contracted and time dilated? You think everything should be about science. Why not about mathematics? You think everything should be about the senses. Why not about reason and logic? Should the scientific method start with exercising the senses or exercising reason? What kind of rational subject begins by claiming that something else – sensing – is more important than reasoning? Welcome to science! Science told you a story about sensory stuff. And you believed it. Why shouldn't concepts be truer than percepts? Why shouldn't mind be truer than matter? Why shouldn't reality be a self-solving intellect rather than a lurching, mindless body, blind and dumb? Why are you so scared of belonging to a smart universe? Why do you prefer reality to be stupid? What does that say about you? Why is eternal and necessary mind rejected in favor of temporal and contingent matter? Why is a priori thinking rejected in favor of a posteriori sensing? Why shouldn't light be the master of the show? The light of reason. Light is reason. It's the carrier of the cosmic intellect. Do you have good reasons for what you believe? Do you really even know what you believe? Why shouldn't mathematics have an ontology? Why shouldn't mathematics exist as light, as waves, as dimensionless sinusoids with zero mass and atomic number zero? Why are you so horrified by reality being made of mathematics, existing as light? There is only one subject that has the capacity to provide a definitive answer to existence. That's mathematics. All the rest is shinola.

**Substance and Function, and Einstein's Theory of Relativity** Ernst Cassirer, William Curtis Swabey, Marie Taylor (Collins) Swabey, 1923 The first part of the present book, Substanzbegriff und funktionsbegriff, was published in 1910, while the second part, which we have called the supplement, Zur Einstein'schen relativitätstheorie, appeared in 1921. Bibliography: p. 457-460.

Einstein Before Israel Ze'ev Rosenkranz, 2021-08-10 Was Einstein a Zionist? Albert Einstein was initially skeptical and even disdainful of the Zionist movement, yet he affiliated himself with this controversial political ideology and today is widely seen as an outspoken advocate for a modern Jewish homeland in Palestine. What enticed this renowned scientist and humanitarian, who repeatedly condemned nationalism of all forms, to radically change his views? Was he in fact a Zionist? Einstein Before Israel traces Einstein's involvement with Zionism from his initial contacts with the movement at the end of World War I to his emigration from Germany in 1933 in the wake of Hitler's rise to power. Drawing on a wealth of rare archival evidence—much of it never before published—this book offers the most nuanced picture yet of Einstein's complex and sometimes stormy relationship with Jewish nationalism. Ze'ev Rosenkranz sheds new light on Einstein's encounters with prominent Zionist leaders, and reveals exactly what Einstein did and didn't like about Zionist beliefs, objectives, and methods. He looks at the personal, cultural, and political factors that led Einstein to support

certain goals of Jewish nationalism; his role in the birth of the Hebrew University; his impressions of the emerging Jewish settlements in Palestine; and his reaction to mounting violence in the Arab-Jewish conflict. Rosenkranz explores a host of fascinating questions, such as whether Zionists sought to silence Einstein's criticism of their movement, whether Einstein was the real manipulator, and whether this Zionist icon was indeed a committed believer in Zionism or an iconoclast beholden to no one.

**Einstein Was Right!** Karl Hess, 2014-10-27 All modern books on Einstein emphasize the genius of his relativity theory and the corresponding corrections and extensions of the ancient space-time concept. However, Einstein's opposition to the use of probability in the laws of nature and particularly in the laws of quantum mechanics is criticized and often portrayed as outdated. The author of *Einstein Was Right!* takes a unique view and shows that Einstein created a Trojan horse ready to unleash forces against the use of probability as a basis for the laws of nature. Einstein warned that the use of probability would, in the final analysis, lead to spooky actions and mysterious instantaneous influences at a distance. John Bell pulled Einstein's Trojan horse into the castle of physics. He developed a theory that together with experimental results of Aspect, Zeilinger, and others proves the existence of quantum nonlocalities, or instantaneous influences. These have indeed the nature of what Einstein labeled spooky. *Einstein Was Right!* shows that Bell was not aware of the special role that



time and space–time play in any rigorous probability theory. As a consequence, his formalism is not general enough to be applied to the Aspect–Zeilinger type of experiments and his conclusions about the existence of instantaneous influences at a distance are incorrect. This fact suggests a worldview that is less optimistic about claims that teleportation and influences at a distance could open new horizons and provide the possibility of quantum computing. On the positive side, however, and as compensation, we are assured that the space–time picture of humankind developed over millions of years and perfected by Einstein is still able to cope with the phenomena that nature presents us on the atomic and sub-atomic level and that the quantum weirdness may be explainable and understandable after all.

**Einstein and Soviet Ideology** Alexander Vucinich, 2001 This book traces the historical trajectory of one of the most momentous confrontations in the intellectual life of the Soviet Union—the conflict between Einstein's theory of relativity and official Soviet ideology embodied in dialectical materialism. It describes how Soviet attitudes toward Einstein's theory of relativity changed again and again during the eras of Soviet history: pre-Stalin, Stalin, post-Stalin, and perestroika.

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