

Does God Exist Scientific Fact Vs Blind Faith For Agnostics Atheists And Those With An Open Mind

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The Kalam Cosmological Argument, Volume 2 Feb 06 2021 The ancient kalam cosmological argument maintains that the series of past events is finite and that therefore the universe began to exist. Two recent scientific discoveries have yielded plausible prima facie physical evidence for the beginning

of the universe. The expansion of the universe points to its beginning-to-a Big Bang-as one retraces the universe's expansion in time. And the second law of thermodynamics, which implies that the universe's energy is progressively degrading, suggests that the universe began with an initial low entropy condition. The kalam cosmological argument-

perhaps the most discussed philosophical argument for God's existence in recent decades-maintains that whatever begins to exist must have a cause. And since the universe began to exist, there must be a transcendent cause of its beginning, a conclusion which is confirmatory of theism. So this medieval argument for the finitude of the past has

received fresh wind in its sails from recent scientific discoveries. This collection reviews and assesses the merits of the latest scientific evidences for the universe's beginning. It ends with the kalam argument's conclusion that the universe has a cause—a personal cause with properties of theological significance.

[A Catholic Scientist Proves God Exists](#) Oct 14 2021 Challenging today's accepted "wisdom," Catholic scientist Gerard Verschuuren, Ph.D., here demonstrates that the question of whether God exists is not one science can answer. Verschuuren begins by explaining the five famous medieval proofs for the existence of God -- based on reason alone -- that have survived despite nearly a thousand years of efforts to refute them. With his wise help, you'll come to see that just as reason gives us access to the existence of numbers, so it is reason that gives us access to the existence of God.

Biocentrism Sep 13 2021 Robert Lanza is one of the most respected scientists in the world a US News and World Report cover story called him a genius and a renegade thinker, even likening him to Einstein. Lanza has teamed with Bob Berman, the most widely read astronomer in the world, to produce Biocentrism, a revolutionary new view of the universe. Every now and then a simple yet radical idea shakes the very foundations of knowledge. The startling discovery that the world was not flat challenged and ultimately changed the way people perceived themselves and their relationship with the world. For most humans

of the 15th century, the notion of Earth as ball of rock was nonsense. The whole of Western, natural philosophy is undergoing a sea change again, increasingly being forced upon us by the experimental findings of quantum theory, and at the same time, toward doubt and uncertainty in the physical explanations of the universes genesis and structure. Biocentrism completes this shift in worldview, turning the planet upside down again with the revolutionary view that life creates the universe instead of the other way around. In this paradigm, life is not an accidental byproduct of the laws of physics. Biocentrism takes the reader on a seemingly improbable but ultimately inescapable journey through a foreign universe our own from the viewpoints of an acclaimed biologist and a leading astronomer. Switching perspective from physics to biology unlocks the cages in which Western science has unwittingly managed to confine itself. Biocentrism will shatter the readers ideas of life--time and space, and even death. At the same time it will release us from the dull worldview of life being merely the activity of an admixture of carbon and a few other elements; it suggests the exhilarating possibility that life is fundamentally immortal. The 21st century is predicted to be the Century of Biology, a shift from the previous century dominated by physics. It seems fitting, then, to begin the century by turning the universe outside-in and unifying the foundations of science with a simple idea discovered by one of the leading

life-scientists of our age. Biocentrism awakens in readers a new sense of possibility, and is full of so many shocking new perspectives that the reader will never see reality the same way again.

[Science Discovers God](#) Sep 25 2022 Does God exist? Did a Master Designer create our universe, or did life spontaneously evolve? Can science retain objectivity in the search for truth while allowing for the possibility that God exists? Does it make any difference? Ariel A. Roth, scientist and Christian believer, examines key issues related to the God question: * the intricate organization of matter in the universe * the precision of the forces of physics * the complexity of the eye and the brain * the elaborate genetic code * the disparity between the fossil record and the vast amount of time necessary for evolution Faced with so much evidence that seems to require a God in order to explain what we find in nature, why does the scientific community remain silent about God? Hypotheses and speculations that attempt to fit data into a predetermined conclusion abound. What overriding influence prevents scientists from following the data of nature wherever it may lead?

[Scientific Evidence of the Existence of the Soul](#) Jun 10 2021

[Knowing Things for Sure](#) Jun 29 2020 In science it is obvious that we are certain about many things, but among philosophers there is little agreement as to why we know these things. In Knowing Things for Sure physicist

and realist philosopher, Mariano Artigas traces the confusion to non-realist philosophies and argues that practitioners of experimental science do reach logical truths about reality. This comprehensive survey of the philosophy of science and mini-history of science uses historical evidence to discuss the aim of science and show how scientists achieve inter-subjective agreement, reach truths about reality, and ultimately impact philosophy. Some of the scientific discoveries and methods referenced include the discovery of elements and the role of the periodic table, Mendel's mathematization of heredity through experiments with peas, Darwin's hypothesis as a framework theory, the prediction of the existence of the blood-brain barrier and its confirmation 70 years later, the discovery of superconductivity and its explanation 60 years later, the use of the uncertainty principle by physicists to estimate magnitudes of particles and duration, the existence of atoms and sub-atomic particles, and the explanatory power of the DNA double helix. Knowing Things for Sure also cites and critiques numerous philosophies from philosophers such as Aristotle, Comte, Mach, Reichenbach, Carnap, and Popper. *Science and Spirit* May 09 2021 Can educated people embrace the concepts of spirituality, mysticism, paranormal phenomena, and even magic in light of the overwhelming and undeniable tenets of modern science? As revealed in this book, the answer is a resounding yes! Science and Spirit takes the

reader on a step-by-step journey through the often startling world of modern physics, showing how recent scientific evidence not only supports, but in many cases, demands an acceptance of spiritual, mystical, and paranormal principles. If you, like many modern people, have yearned to believe in something beyond the mundane day-to-day physicality of life, but have feared that to do so would be tantamount to intellectual suicide, this book will prove that you need not choose between modern certainty and mystical doctrine, for both are completely consistent. *The Order of Time* May 21 2022 One of TIME's Ten Best Nonfiction Books of the Decade "Meet the new Stephen Hawking . . . The Order of Time is a dazzling book." --The Sunday Times From the bestselling author of *Seven Brief Lessons on Physics*, *Reality Is Not What It Seems*, and *Helgoland*, comes a concise, elegant exploration of time. Why do we remember the past and not the future? What does it mean for time to "flow"? Do we exist in time or does time exist in us? In lyric, accessible prose, Carlo Rovelli invites us to consider questions about the nature of time that continue to puzzle physicists and philosophers alike. For most readers this is unfamiliar terrain. We all experience time, but the more scientists learn about it, the more mysterious it remains. We think of it as uniform and universal, moving steadily from past to future, measured by clocks. Rovelli tears down these assumptions one by one, revealing a

strange universe where at the most fundamental level time disappears. He explains how the theory of quantum gravity attempts to understand and give meaning to the resulting extreme landscape of this timeless world. Weaving together ideas from philosophy, science and literature, he suggests that our perception of the flow of time depends on our perspective, better understood starting from the structure of our brain and emotions than from the physical universe. Already a bestseller in Italy, and written with the poetic vitality that made *Seven Brief Lessons on Physics* so appealing, *The Order of Time* offers a profoundly intelligent, culturally rich, novel appreciation of the mysteries of time. *A Universe from Nothing* Jul 31 2020 Bestselling author and acclaimed physicist Lawrence Krauss offers a paradigm-shifting view of how everything that exists came to be in the first place. "Where did the universe come from? What was there before it? What will the future bring? And finally, why is there something rather than nothing?" One of the few prominent scientists today to have crossed the chasm between science and popular culture, Krauss describes the staggeringly beautiful experimental observations and mind-bending new theories that demonstrate not only can something arise from nothing, something will always arise from nothing. With a new preface about the significance of the discovery of the Higgs particle, *A Universe from Nothing* uses Krauss's characteristic wry humor and

wonderfully clear explanations to take us back to the beginning of the beginning, presenting the most recent evidence for how our universe evolved—and the implications for how it's going to end. Provocative, challenging, and delightfully readable, this is a game-changing look at the most basic underpinning of existence and a powerful antidote to outmoded philosophical, religious, and scientific thinking. [Pascal's Fire](#) Jul 11 2021 "Keith Ward's Pascal's Fire is guaranteed to reignite the timeless dispute of whether scientific advancement threatens religious belief. Turning the conventional debate on its head, Ward suggests that the existence of God is actually the best starting point for a number of the most famous scientific positions."--BOOK JACKET.

Does God Exist? Nov 03 2020 The contentious debate between believers and non-believers as to whether or not God really exists has raged ever since man first gazed into the heavens and pondered the universe. But recent discoveries coupled with what was already known are drawing the two opposing camps closer. This commentary strives to demonstrate how this is happening, and why the religious and scientific communities are gradually finding so much more that they can agree upon. Both sides have given considerable ground. Some scientists and theologians now acknowledge each other's previously inflexible positions on many issues: how old the earth is, if other life similar to ours exists, the nature of things that strongly suggest Intelligent Design. It is particularly

noteworthy how many prominent physicists, cosmologists, and astronomers now accept the possible existence of a God, Supreme Being, or Universal Power. It is seen that once the dogmatism on both sides is removed, the compatibility of religion and science emerges. Keep in mind the author makes no claim to being a scientist or theologian, or that this commentary is intended to be exhaustive. But it is believed few have ever assembled such a concentrated array of scientific and religious facts and opinions with accompanying analysis which, when brought together, form a more composite and truer picture of the truth. And isn't that what everyone is after: the truth? If you find this subject intriguing, as most do, and you are looking for some answers, you may find them here. Come, journey with the author into the uncertain, the unknown, the profound. See where it takes you. You will not be disappointed.

Analog Science Fiction/science Fact Oct 02 2020

A Higher Court Dec 16 2021 NO. 1 BEST SELLER IN LITERARY FICTION. NO. 1 BEST SELLER IN RELIGIOUS FICTION. NO. 1 BEST SELLER IN SPIRITUALITY. "BEST BOOK OF 2010" - Readers Choice Book Reviews. "GOLD AWARD FOR RELIGIOUS FICTION" - 2010 eLit Awards. SILVER MEDALIST - 2011 Readers Favorite Book Awards. An excellent Book Club Selection!

My name is William Kensey. I have a wife and two great kids. Until very recently, I was a well-

respected and financially successful trial attorney. I was also a man who was comfortable with his religion. I preferred it served at arm's length from the pulpit on Sunday morning. And would rather not discuss it the rest of the week. The circumstances that led me to write *A HIGHER COURT* changed all that. The entire experience was both bizarre and unavoidable. You see, I was summoned to serve as a juror in an improbable trial -- a trial to determine whether God exists. I know. You think that sounds ludicrous. I did, too . . . until the trial began. Witnesses buried me under mountains of scientific evidence. My own eyes forced me to confront the reality of extreme human suffering. God seemed less and less relevant -- even absent -- as the trial progressed. At the close of the trial, I had to render my verdict -- "God" or "No God." Affirm a new and deeper faith in a Creator, or confess the triumph of science. *A HIGHER COURT* is the story of how I discovered my ultimate truth. If your mind is open, you can join me in this journey of self-discovery. Come along. You won't be sorry. *Scientific Facts in the Bible* Aug 12 2021 That man lived his life as a pauper when he could have lived in luxury, simply because of his prejudice. He thought he knew what the Bible contained.

Science, Evolution, and Creationism Nov 15 2021 How did life evolve on Earth? The answer to this question can help us understand our past and prepare for our future. Although evolution provides credible and reliable

answers, polls show that many people turn away from science, seeking other explanations with which they are more comfortable. In the book *Science, Evolution, and Creationism*, a group of experts assembled by the National Academy of Sciences and the Institute of Medicine explain the fundamental methods of science, document the overwhelming evidence in support of biological evolution, and evaluate the alternative perspectives offered by advocates of various kinds of creationism, including "intelligent design." The book explores the many fascinating inquiries being pursued that put the science of evolution to work in preventing and treating human disease, developing new agricultural products, and fostering industrial innovations. The book also presents the scientific and legal reasons for not teaching creationist ideas in public school science classes. Mindful of school board battles and recent court decisions, *Science, Evolution, and Creationism* shows that science and religion should be viewed as different ways of understanding the world rather than as frameworks that are in conflict with each other and that the evidence for evolution can be fully compatible with religious faith. For educators, students, teachers, community leaders, legislators, policy makers, and parents who seek to understand the basis of evolutionary science, this publication will be an essential resource.

The Creation Hypothesis Mar 19 2022 Is there evidence from natural science for an

intelligent creator of the universe? For a century the reigning scientific view has been that God is not necessary to account for the existence of the world and of life. Evolutionary theory is said to be all that is needed to explain how we got here. In addition, many theistic evolutionists contend that God likely used many of the mechanisms of evolution to achieve his will. In this book J. P. Moreland and a panel of scholars assert that there is actually substantial evidence pointing in a different direction. First, they consider philosophical arguments about whether it is possible for us to know if an intelligent designer had a hand in creation. Then they look directly at four different areas of science: the origin of life, the origin of major groups of organisms, the origin of human language and the origin and formation of the universe. The team of experts for this work includes a philosopher, a mathematician, a physicist, a linguist, a theologian, a biophysicist, an astronomer, a chemist and a paleontologist. Their data and their conclusions challenge the assumptions of many and offer the foundation for a new paradigm of scientific thinking.

The New Atheism Jun 17 2019 In recent years a number of bestselling books have forcefully argued that belief in God can no longer be defended on rational or empirical grounds, and that the scientific worldview has rendered obsolete the traditional beliefs held by Christianity, Judaism, and Islam. The authors of these books—Richard Dawkins, Daniel Dennett,

Sam Harris, Christopher Hitchens, and Victor J. Stenger—have come to be known as the "New Atheists." Predictably, their works have been controversial and attracted a good deal of critical reaction. In this new book, Victor J. Stenger, whose *God: The Failed Hypothesis* was on the New York Times bestseller list in 2007, reviews and expands upon the principles of New Atheism and answers many of its critics. He demonstrates in detail that naturalism—the view that all of reality is reducible to matter and nothing else—is sufficient to explain everything we observe in the universe, from the most distant galaxies to the inner workings of the brain that result in the phenomenon of mind. Stenger disputes the claim of many critics that the question of whether God exists is beyond the ken of science. On the contrary, he argues that absence of evidence for God is, indeed, evidence of absence when the evidence should be there and is not. Turning from scientific to historical evidence, Stenger then points out the many examples of evil perpetrated in the name of religion. He also notes that the Bible, which is still taken to be divine revelation by millions, fails as a basis for morality and is unable to account for the problem of unnecessary suffering throughout the world. Finally, he discusses the teachings of ancient nontheist sages such as Buddha, Lao Tzu, and Confucius, whose guidelines for coping with the problems of life and death did not depend upon a supernatural metaphysics. Stenger argues that this "way of nature" is far

superior to the traditional supernatural monotheisms, which history shows can lead to a host of evils. The New Atheism is a well-argued defense of the atheist position and a strong rebuttal of its critics.

The Atheist's Bible Apr 20 2022 Did God create the universe? If so, who created him? The Atheist's Bible tackles these complex and important ancient mysteries. With the discoveries of modern science, author Geoff Linsley offers a new look at the questions most philosophers throughout history have thought unanswerable. Mysteries such as "Why does the universe exist as it does?" and "When did it come about?" are thought to be demystified by modern science. Mixing scientific knowledge with common sense, Linsley answers these questions in an easy-to-understand dialogue. The Atheist's Bible compiles the case for an atheistic universe in a thorough discussion, provides facts that science has gathered about existence, and creates a new view of the nature of the universe. Linsley searched through scientific discussions of how nature operates, through religious wisdom, and through topics thought to be paranormal to present the first complete theory regarding the origin and evolution of existence and humanity. A collection of several books with individual purposes, The Atheist's Bible furthers the understanding of reality and helps to overcome the fear of the unknown. Linsley challenges the realm of theism and looks outside of it to explain how the universe functions. "The depth

of research and the volume of information given make this book exceptional. Linsley treats faith respectfully and doesn't get into baseless arguments against views that oppose his own. This book is well written, very informational, and entertaining." -- Foreward CLARION Review

A Quantum Soul in a Newtonian World Jan 05 2021 Death is just life without the physical body. Scientific evidence of the existence of our true nature as beings of eternal light.

Why Science Does Not Disprove God Jul 23 2022 The renowned science writer, mathematician, and bestselling author of Fermat's Last Theorem masterfully refutes the overreaching claims the "New Atheists," providing millions of educated believers with a clear, engaging explanation of what science really says, how there's still much space for the Divine in the universe, and why faith in both God and empirical science are not mutually exclusive. A highly publicized coterie of scientists and thinkers, including Richard Dawkins, the late Christopher Hitchens, and Lawrence Krauss, have vehemently contended that breakthroughs in modern science have disproven the existence of God, asserting that we must accept that the creation of the universe came out of nothing, that religion is evil, that evolution fully explains the dazzling complexity of life, and more. In this much-needed book, science journalist Amir Aczel profoundly disagrees and conclusively demonstrates that science has not, as yet,

provided any definitive proof refuting the existence of God. Why Science Does Not Disprove God is his brilliant and incisive analyses of the theories and findings of such titans as Albert Einstein, Roger Penrose, Alan Guth, and Charles Darwin, all of whose major breakthroughs leave open the possibility— and even the strong likelihood—of a Creator. Bolstering his argument, Aczel lucidly discourses on arcane aspects of physics to reveal how quantum theory, the anthropic principle, the fine-tuned dance of protons and quarks, the existence of anti-matter and the theory of parallel universes, also fail to disprove God.

Transcendental Physics Sep 20 2019 In this ground-breaking work, Dr. Close goes beyond the question "How can we explain consciousness in terms of matter?" and asks instead, "Can matter be explained in terms of consciousness?" The results are astounding. Using unimpeachable scientific evidence and logic, the author provides proof of the absolute necessity of the existence of consciousness prior to the emergence of the first particle of the physical universe. Eliminating the conflicts between relativity and quantum mechanics, *Transcendental Physics* places them in perspective as progressive paradigm shifts leading out of the dead end of dialectic materialism and provides the necessary science for a sweeping shift to a consciousness-based reality paradigm. *Transcendental Physics* provides scientific proof of the existence of a

non-quantum reality, a reality that both exceeds and incorporates physical materiality as a subset of Consciousness. Going beyond mere theory, Dr. Close completes this Herculean vision by providing, in an appendix, new mathematics derived from G. Spencer Brown's Laws of Form that allows consciousness to be incorporated into the equations of physics. In this book, a truly Transcendental Science—capable of unifying the physical, biological, and psychological sciences with the search for spiritual truth in one consistent paradigm—is born.

Proof of the Existence of God Feb 18 2022 This book is a bridge between science and religion. For much of the ancient times until the eighteenth century, all our human issues and answers were based on religion. However, from the eighteenth century onward (even though it started from the second century and peaked a bit more during the thirteenth century), people questioned the authenticity of all the religious responses to all our human quest. For this reason, many scientists conducted scientific research to find out the evidentiary truth to the religious responses about the universe, origin of moral values, the existence of God, etc. This book is about the true origin of moral values and about the true existence of God. In this book, I seek to give objective, scientific, philological, and religious explanations as to the real existence of God. I also seek to explain who is the source of our moral values. In the final analysis, I do suggest in this book that

science and religion are friends who are seeking and seeing the same thing from different perspectives. Therefore, they proclaim their findings with different names, which are generally of similar philological meaning. I also suggest that with the present lack of objective evidentiary proof, God cannot be said to exist anthropomorphically but truly exists pneumatologically, and he is the creator of our existence and the source of our moral values. *Time Reborn* Jul 19 2019 In *Time Reborn*, Lee Smolin, one of our foremost physicists and thinkers offers a radical new view of the nature of time and the cosmos Nothing seems more real than time passing. We experience life itself as a succession of moments. Yet throughout history, the idea that time is an illusion has been a religious and philosophical commonplace. We identify certain truths as 'eternal' constants, from moral principles to the laws of mathematics and nature: these are laws that exist not inside time, but outside it. From Newton and Einstein to today's string theorists and quantum physicists, the widest consensus is that the universe is governed by absolute, timeless laws. In *Time Reborn*, Lee Smolin argues that this denial of time is holding back both physics, and our understanding of the universe. We need a major revolution in scientific thought: one that embraces the reality of time and places it at the centre of our thinking. E may equal mc squared now, but that wasn't always the case. Similarly, as our understanding of the universe develops,

Newton's fundamental laws might not remain so fundamental. Time, Smolin concludes, is not an illusion: it is the best clue we have to fundamental reality. *Time Reborn* explains how the true nature of time impacts on us, our world, and our universe. 'The strongest dose of clarity in written form to have come along in decades. The implications go far beyond physics, to economics, politics, and personal philosophy. *Time Reborn* places reality above theory in stronger and clearer terms than ever before, and the result is a path to better theory and potentially to a better society as well. Will no doubt be remembered as one of the essential books of the 21st century' Jaron Lanier [Praise for Lee Smolin's *The Trouble With Physics*]: 'The best book about contemporary science written for the layman that I have ever read . . . Read this book. Twice' *Sunday Times* 'Unusually broad and deep . . . his critical judgments are exceptionally penetrating' Roger Penrose 'Brave, uniquely well-informed . . . does a tremendous job' *Mail on Sunday* Lee Smolin is a theoretical physicist who has made important contributions to the search for quantum gravity. Born in New York City, he was educated at Hampshire College and Harvard University. Since 2001 he is a founding faculty member at Perimeter Institute for Theoretical Physics. His three earlier books explore philosophical issues raised by contemporary physics and cosmology. They are *Life of the Cosmos* (1997), *Three Roads to Quantum Gravity* (2001) and *The Trouble with*

Physics (2006). He lives in Toronto.

God Very Probably Apr 27 2020 In recent years, a number of works have appeared with important implications for the age-old question of the existence of a god. These writings, many of which are not by theologians, strengthen the rational case for the existence of a god, even as this god may not be exactly the Christian God of history. This book brings together for the first time such recent diverse contributions from fields such as physics, the philosophy of human consciousness, evolutionary biology, mathematics, the history of religion, and theology. Based on such new materials as well as older ones from the twentieth century, it develops five rational arguments that point strongly to the (very probable) existence of a god. They do not make use of the scientific method, which is inapplicable to the question of a god. Rather, they are in an older tradition of rational argument dating back at least to the ancient Greeks. For those who are already believers, the book will offer additional rational reasons that may strengthen their belief. Those who do not believe in the existence of a god at present will encounter new rational arguments that may cause them to reconsider their opinion.

Science Proves That God Exists Nov 22 2019 When I was in school back in the aEUR(tm)60s, I was taught many things that I believed were factual and honest in truth and knowledge. As an example, that we came from monkeys and that the cavemen came from fish that walked

on the land. My science teacher taught us that all things happened from a single Big Bang theory. I believed in these things that were taught to me so much as to defend them without any real information behind it other than what I was taught or shown. I even did this with my faith and religion because someone else who was more spiritual or educated than myself taught it that way. I just believed what they taught in the pulpit and on the radio. Then something happened to me that showed me that everything I believed was a lack of the aEURoerightaEUR interpretation of what the current information was trying to show me. That example is explained in this book using a closed- or open-universe theory based on the instruments of the time. When you read this book you will see what I am speaking about. The information has meaning and purpose. Information is what gets you up, creates your beliefs, and inspires you to a purpose. Information can be misused as an example in the world wars and in todayaEUR(tm)s example of fake news. Certain people choose not to accept the truth they hear unless they had concrete evidence about the information only coming from the source. It is those people who seek the source that the information comes from that is rewarded with the intention that the information intended in the first place. I chose the title because of a download that came from the sourceaEUR"GodaEUR"answering all of my questions in one night, wide awake, and

without my knowledge of it, except my loving wife, who witnessed this download. I have learned that when I go to the source, aEURoepurpose is defined, that created me. We must all find what that truth is and not just accept it because it was told to you that way from generations that one day decided this is how it isaEUR (quote from the book *Science Proves That God Exists*).

The Science of Rick and Morty Aug 20 2019 Explore the real science behind the Cartoon Network phenomenon Rick and Morty—one of television's most irreverent, whip-smart, and darkly hilarious shows—and discover how close we are to Rick's many experiments becoming a reality. Adult Swim's Rick and Morty is one of the smartest (and most insane) shows on television. Genius alcoholic Rick Sanchez and his hapless grandson Morty have explored everything from particle physics to human augmentation and much more in their intergalactic adventures through the multiverse. With biting humor and plenty of nihilism, Rick and Morty employs cutting-edge scientific theories in every episode. But, outside of Rick's garage laboratory, what are these theories truly about and what can they teach us about ourselves? Blending biology, chemistry, and physics basics with accessible—and witty—prose, *The Science of Rick and Morty* equips you with the scientific foundation to thoroughly understand Rick's experiments from the show, such as how we can use dark matter and energy, just what is intelligence hacking,

and whether or not you can really control a cockroach's nervous system with your tongue. Perfect for longtime and new fans of the show, this is the ultimate segue into discovering more about our complicated and fascinating universe. [Scientific Proof of God's Existence](#) Sep 01 2020 Design ($T = \infty$) and Creation ($v > c$) are Scientific Proof of God's Existence, especially when we start applying the physics and the math to them. (T) Tachyons ($T = \infty$) have the innate ability to take infinite possibilities ($T = \infty$) and, by making a choice, collapse those infinite possibilities into ONE single actuality. That's the very definition of Omnipotence ($T = \infty$). Is it not? Design, Creation, and Choice are a type of Omnipotence! Psyches, minds, intelligences, or tachyons MAKE choices. This is what makes them Omnipotent ($T = \infty$), God-like ($T = \infty$), Tachyonic ($v > c$), or Psychic ($v \geq c$). Scientific Proof of God's Existence ($T = \infty$) is the scientific study of the infinite ($T = \infty$) or the tachyonic ($T = \infty$). It is obvious to many of us that infinity ($T = \infty$) exists; therefore, it is obvious to us that the conservation of energy ($T = \infty$) or eternal life ($T = \infty$) exists. It is obvious that the tachyonic ($T = \infty$) or the omnipotent ($T = \infty$) exists. Tachyons ($T = \infty$) are omnipotent particles of energy ($T = \infty$) while they are functioning in tachyonic mode. This makes it obvious that some type of God ($T = \infty$) exists as well. (T) Tachyons ($T = \infty$) or Omnipotent Particles of Energy ($T = \infty$) are convincing Scientific Proof of God's Existence. *Philosophy of Religion* Mar 27 2020 What is the

philosophy of religion? How can we distinguish it from theology on the one hand and the psychology/sociology of religious belief on the other? What does it mean to describe God as eternal? And should religious people want there to be good arguments for the existence of God, or is religious belief only authentic in the absence of these good arguments? In this Very Short Introduction Tim Bayne introduces the field of philosophy of religion, and engages with some of the most burning questions that philosophers discuss. Considering how religion should be defined, and whether we even need to be able to define it in order to engage in the philosophy of religion, he goes on to discuss whether the existence of God matters. Exploring the problem of evil, Bayne also debates the connection between faith and reason, and the related question of what role reason should play in religious contexts. Shedding light on the relationship between science and religion, Bayne finishes by considering the topics of reincarnation and the afterlife. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable. [Truth and Consequences](#) Oct 22 2019 Have you ever asked the question, does God exist? Have

you ever wondered about the source of life on earth, and in particular, human life? Three approaches to answering these questions are: creationism, intelligent design, and evolution. Evolutionists claim that all life on earth has evolved from simple life forms over billions of years. They are adamant that their claim has been proven to be a scientific fact. It turns out that their so-called 'proof' uses an invalid logical argument. Hence, at this point in time, evolution is merely a conjecture and not a scientific fact. Instead of attempting to answer these questions, a different approach is to restate the questions as propositions. A proposition is a statement that is either true or false. Then the consequences of their respective truth values can be analyzed. The first proposition is: An Infinite Intelligent Entity (IIE) exists. If that proposition is true, that leads to a second proposition: The IIE created life on earth, and in particular, human life. If both propositions are true, that leads to a third proposition: There is life after death. If any of these propositions is false, the bottom line is that it leads to a dead end. If all three propositions are true, it leads to a fourth proposition: Jesus lived some 2,000 years ago. If all four propositions are true, then the following topics are considered: Evidence that God exists; Threats to Christianity; Is God speaking to America? **Fact and Method** Mar 07 2021 In this bold work, of broad scope and rich erudition, Richard Miller sets out to reorient the

philosophy of science. By questioning both positivism and its leading critics, he develops new solutions to the most urgent problems about justification, explanation, and truth. Using a wealth of examples from both the natural and the social sciences, *Fact and Method* applies the new account of scientific reason to specific questions of method in virtually every field of inquiry, including biology, physics, history, sociology, anthropology, economics, psychology, and literary theory. Explicit and up-to-date analysis of leading alternative views and a wealth of examples make it an ideal introduction to the philosophy of science, as well as a powerful attempt to change the field. Like the works of Hempel, Reichenbach, and Nagel in an earlier generation, it will challenge, instruct, and help anyone with an interest in science and its limits. For the past quarter-century, the philosophy of science has been in a crisis brought on by the failure of the positivist project of resolving all basic methodological questions by applying absolutely general rules, valid for all fields at all times. Professor Miller presents a new view in which what counts as an explanation, a cause, a confirming test, or a compelling case for the existence of an unobservable is determined by frameworks of specific substantive principles, rationally adopted in the light of the actual history of inquiry. While the history of science has usually been the material for relativism, Professor Miller uses arguments of Darwin, Newton,

Einstein, Galileo, and others both to undermine positivist conceptions of rationality and to support the positivists' optimism that important theoretical findings are often justifiable from all reasonable perspectives. *The Probability of God* May 29 2020 Does God exist? This is probably the most debated question in the history of mankind. Scholars, scientists, and philosophers have spent their lifetimes trying to prove or disprove the existence of God, only to have their theories crucified by other scholars, scientists, and philosophers. Where the debate breaks down is in the ambiguities and colloquialisms of language. But, by using a universal, unambiguous language—namely, mathematics—can this question finally be answered definitively? That's what Dr. Stephen Unwin attempts to do in this riveting, accessible, and witty book, *The Probability of God*. At its core, this groundbreaking book reveals how a math equation developed more than 200 years ago by noted European philosopher Thomas Bayes can be used to calculate the probability that God exists. The equation itself is much more complicated than a simple coin toss (heads, He's up there running the show; tails, He's not). Yet Dr. Unwin writes with a clarity that makes his mathematical proof easy for even the nonmathematician to understand and a verve that makes his book a delight to read. Leading you carefully through each step in his argument, he demonstrates in the end that God does indeed exist. Whether

you're a devout believer and agree with Dr. Unwin's proof or are unsure about all things divine, you will find this provocative book enlightening and engaging. "One of the most innovative works [in the science and religion movement] is *The Probability of God*...An entertaining exercise in thinking."—Michael Shermer, *Scientific American* "Unwin's book [is] peppered with wry, self-deprecating humor that makes the scientific discussions more accessible...Spiritually inspiring."--Chicago Sun Times "A pleasantly breezy account of some complicated matters well worth learning about."--Philadelphia Inquirer "One of the best things about the book is its humor."--Cleveland Plain Dealer "In a book that is surprisingly lighthearted and funny, Unwin manages to pack in a lot of facts about science and philosophy."--Salt Lake Tribune *The Language of God* Jan 17 2022 Dr Francis S. Collins, head of the Human Genome Project, is one of the world's leading scientists, working at the cutting edge of the study of DNA, the code of life. Yet he is also a man of unshakable faith in God. How does he reconcile the seemingly unreconcilable? In *THE LANGUAGE OF GOD* he explains his own journey from atheism to faith, and then takes the reader on a stunning tour of modern science to show that physics, chemistry and biology -- indeed, reason itself -- are not incompatible with belief. His book is essential reading for anyone who wonders about the deepest questions of all: why are we here? How did we get here? And what does life

mean?

Scientific Theory of God Jun 22 2022

SCIENTIFIC THEORY OF GOD Today's world is filled with doubt or even total disbelief that God really exists. Scientists say there is no scientific evidence of a Creator, and many of us are trying to cope with what we think is a meaningless existence. We have learned to trust science, but we don't want this to be all there is, so we find hope in our religious faith. However, religion is the worship of God-not scientific proof of God-so we are caught between two very conflicting worldviews... ..and our doubts about God won't go away. What isn't realized is that-contrary to what we are taught in school-science actually does prove God's existence. Scientific Theory of God breaks down the walls between science and faith and reveals an understanding of God based on scientific proof. For the most part, the twenty-first century scientific community bases their foundation upon their claim that the universe came from nothing and that it mysteriously-and instantly-came into existence. This process is less formally known as the Big Bang theory. Most mainstream scientists would have you believe that you are an accident of nature lost in time and place without help and...without hope-purposeless! Scientific Theory of God throws off the scientific veil of confusion by researching some of the greatest minds in physics, including the theories of Sir Issac Newton, to uncover the truth: You are not an accident. You are not insignificant. You have

an ultimate purpose designed just for you. Take an impactful and revolutionary look at the many convincing proofs of God's existence. Now, it is time to discover that each person is at the center of a divine heart-a dynamic and personable God. A higher Being who has not only designed the universe, but also oversees a specific reality created for each individual. Scientific Theory of God delves into the difficult questions that have been pondered by mankind for centuries regarding the universe, humanity's purpose, and God's existence. Learn how the answer has been under scientist's noses for hundreds of years, as this work delivers the scientific proofs to revolutionize the concepts of the universe, man's relationship to God, and his journeys through this life and into the next. This book has the power to change your life.

The Awakening - Does Scientific Evidence Support the Existence of a Divine Creator

Jan 25 2020 This book is about the clash between science and religion, which began in the nineteenth century during the Victorian Era with the "invention" of evolution. The Victorian Era is characterized as a period of romanticism, innocence and naivety. It was in this setting that evolution was introduced, based on the idea that life began with a single cell organism in the waters of earth, and through a series of changes, which occurred without reason, planning or intelligent thought, has become what we know as today's earth. Vehemently opposed to this view are religious beliefs that

originate from ancient scriptures written by prophets and other unknown writers. These texts make up the Old Testament. Does the truth lie somewhere between these two extremes? After 150 years of conflict, "The Awakening" peels back the layers of biblical misinterpretations and flawed scientific theories to reveal a unique concord between science and religion and solves the age-old dilemma...what to believe.

The Nature of Nature Apr 08 2021 Generations of researchers have failed to answer our most basic questions about nature—What is everything made of? How do things change and how do they work? What is life? In *The Nature of Nature*, visionary scientist Irv Dardik tackles these questions by introducing his discovery of SuperWaves, a singular wave phenomenon whose design generates what we experience as matter, space, time, motion, energy, and order and chaos. Simply put, the SuperWaves principle states that the fundamental stuff of nature is waves—waves waving within waves, to be exact. Dardik challenges the rationality of accepting a priori that the universe is made of discrete particles. Instead, by drawing from his own discovery of a unique wave behavior and combining it with scientific facts, he shows that every single thing in existence—from quantum particles to entire galaxies—is waves waving in the unique pattern he calls SuperWaves. The discovery of SuperWaves and the ideas behind it, while profound, can be intuitively grasped by every reader, whether scientist or layperson.

Touching on everything from quantum physics to gravity, to emergent complexity and thermodynamics, to the origins of health and disease, it shows that our health, and the health of the environment and civilization, depend upon our understanding SuperWaves. The Nature of Nature is an absorbing account that combines Dardik's contrarian look at the history of science with philosophical discussion, his own groundbreaking research, and hope for the future.

Strugglebook Dec 24 2019 "Strugglebook: A Logical Search for the Truth of GOD" explores the probability for the existence of God based primarily on the logic derived from science. While it addresses issues applicable to theology, it is not a theological work. There are literally hundreds of books on this subject, most detailing a standard set of arguments. This book follows that pattern for the first part but then extends itself into a series of coalescing arguments built on the latest science, all of which results in a unique presentation on the subject. Forming a conclusion respecting the reality of God on something as cold as logic is contrary to approaches generally considered acceptable to religious organizations that favor perhaps more ephemeral means based on redemption and faith. Those approaches based on other than logic have proven very successful for many individuals. That notwithstanding, the author is representative of that very large group of people who live in environments replete with corporate missions, budget

building and spreadsheets, strength, weakness, opportunity and threat exercises, performance yields, compensation management, management by objective, measuring outcomes, and mini-MBA courses. The resulting objectivity built through vocation, results for many individuals, including the author, in a need to question the rationale behind faith and God. This book is the record of a search for the reality of God consistent with satisfying the needs dictated by the logic often demanded by the modern mind. Do world and personal events result in a questioning of your faith? Do you wonder about a God that could allow 9/11 or the deaths of tens of thousands in a cyclone? Have you watched as someone you love suffers, and as a result, questioned the very existence of God? Have the truths of modern science served to displace your belief in God? Does your working life consumed with spreadsheets, schedules, logical analysis, objectives, investment returns, getting the job done on time, and all the other appendages of working life impose an atmosphere that works against belief in God? Do you feel unsure about sharing your beliefs with others because you may be ridiculed? Have you been exposed to the views of Richard Dawkins through his book *The God Delusion*, or other well known atheists who attempt seemingly with some success to use science to prove God doesn't exist and in so doing, relegate your beliefs as unworthy? These questions and situations imposed themselves on the author of this book, an educator and

computer application designer who decided to take a year out of his life and find the answers. This book chronicles his search for the truth of God. Calling on history and using the very latest scientific knowledge, coupled with related philosophy, and sometimes delivered somewhat irreverently, the book delves into the issues, presenting positive and dissenting views respecting the existence of God and then argues the case from the data presented. The reader shares the full rationale for decisions made.

New Proofs for the Existence of God Feb 24 2020 Responding to contemporary popular atheism, Robert J. Spitzer's *New Proofs for the Existence of God* examines the considerable evidence for God and creation that has come to light from physics and philosophy during the last forty years. An expert in diverse areas, including theology, physics, metaphysics, and ethics, Spitzer offers in this text the most contemporary, complete, and integrated approach to rational theism currently available. "Skepticism about the possibility of proving the existence of God often relies on data from modern science. In this splendid new book Father Robert Spitzer explores the implications of the latest discoveries in big bang cosmology, string theory, quantum physics, and the ontology of time to craft a series of convincing philosophical arguments. To paraphrase a popular commercial, this is not your father's old 'natural theology' textbook - it's a gripping and compelling account of the best current

arguments for theism." Joseph W. Koterski, S.J., Foidham University "A most original and insightful case for the existence of God.... Fr. Spitzer's new proofs pose a serious and compelling challenge to the unconscious hegemony of naturalism in the worlds of both philosophy and the sciences." Francis J. Beckwith, Baylor University "Rare is the theologian who keeps abreast of the latest developments in fundamental physics, and even rarer the one who can discuss them with the theological and philosophical sophistication that Fr. Spitzer displays in this book. A challenging and original work." Stephen M. Barr, University of Delaware, author of *Modern Physics and Ancient Faith*

How to Know God Exists Oct 26 2022 With the recent wave of books on atheism becoming New York Times best-sellers, the God debate is heating up. Because of the implications, it's the most significant question of all time: Is there a God, or isn't there? In this compelling book, Ray Comfort argues the case with simple logic and common sense. If there is a God, surely He has made His presence known so that anyone, young or old, scholar or school child, can find Him. By applying basic logic to three clear evidences for the existence of God, Comfort will help you to: * Examine the case for evolution and see what top scientists are really saying about the theory * Explore the facts that led the world's most notorious atheist to acknowledge a Creator * Investigate the evidence to discover who God is through 100% scientific proof, you

can know God exists.

God's Blueprint Dec 04 2020 From the co-author of the international bestseller *Who Built the Moon?* comes this well-researched scientific study of the possibility of a divine creator - or God This book puts the idea of God on trial. Whilst the case has been hotly disputed over recent generations with scientists on one side and theologians on the other, evidence either way has been thin on the ground. Faith - belief without evidence - has been the basis for the world's major religions. Most scientists reject the notion of God because they require factual, empirical evidence in order to accept any proposition as being real. However, new information has become available, which appears to provide hard-nosed evidence of God's existence. Can faith be replaced by understanding, and can scientists formally embrace, once again, the concept of a supreme being as they did in Isaac Newton's day? Nothing less than God's 'blueprint' appears to have been discovered - found by chance by the author while researching the science of the Neolithic (late Stone Age) people of western Europe. The case will be tried taking the evidence step-by-step. You, the reader, are the jury. You must evaluate the evidence as the proceedings develop and, to aid you, there will be a brief summing up at the end of each section. At the close of the book you are asked to make a judgment as to whether the case is proven or not. Does God exist?

God: The Failed Hypothesis Aug 24 2022

Throughout history, arguments for and against the existence of God have been largely confined to philosophy and theology, while science has sat on the sidelines. Despite the fact that science has revolutionized every aspect of human life and greatly clarified our understanding of the world, somehow the notion has arisen that it has nothing to say about the possibility of a supreme being, which much of humanity worships as the source of all reality. This book contends that, if God exists, some evidence for this existence should be detectable by scientific means, especially considering the central role that God is alleged to play in the operation of the universe and the lives of humans. Treating the traditional God concept, as conventionally presented in the Judeo-Christian and Islamic traditions, like any other scientific hypothesis, physicist Stenger examines all of the claims made for God's existence. He considers the latest Intelligent Design arguments as evidence of God's influence in biology. He looks at human behavior for evidence of immaterial souls and the possible effects of prayer. He discusses the findings of physics and astronomy in weighing the suggestions that the universe is the work of a creator and that humans are God's special creation. After evaluating all the scientific evidence, Stenger concludes that beyond a reasonable doubt the universe and life appear exactly as we might expect if there were no God. This paperback edition of the New York Times bestselling hardcover edition contains a

new foreword by Christopher Hitchens and a postscript by the author in which he responds to reviewers' criticisms of the original edition.