Mathematical Proof Of God

A. Driessen,Antoine Suarez

My Mathematical Proof of God's Existence Andrew Tuitt,2018-12-02 In this compelling, short, non-fiction, author Andrew Tuitt, mathematician and scholar, aims to prove the existence of God through the use of Mathematics.

Mathematical Proofs That God Exists Patrocel N. Duque,2007-11 At last! Could this be a discovery of the millenniums proving mathematically that God exists? These divine equations aim to reinforce faith of believers and convince nonbelievers. Judge for yourself.

The Probability of God Dr. Stephen D. Unwin,2004-10-26 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

Irreligion John Allen Paulos,2007-12-26 A lifelong unbeliever finds no reason to change his mind: "A good-natured

primer for infidels" from the bestselling author of Innumeracy (Kirkus Reviews). Are there any logical reasons to believe in God? Mathematician and bestselling author John Allen Paulos thinks not. In Irreligion he presents the case for his own worldview, organizing his book into twelve chapters that refute the twelve arguments most often put forward for believing in God's existence. The latter arguments, Paulos relates in his characteristically lighthearted style, "range from what might be called golden oldies to those with a more contemporary beat. On the playlist are the first cause argument, the argument from design, the ontological argument, arguments from faith and biblical codes, the argument from the anthropic principle, the moral universality argument, and others." Interspersed among his twelve counterarguments are remarks on a variety of irreligious themes, ranging from the nature of miracles and creationist probability to cognitive illusions and prudential wagers. Special attention is paid to topics, arguments, and questions that spring from his incredulity "not only about religion but also about others' credulity." Despite the strong influence of his day job, Paulos says, there isn't a single mathematical formula in the book. "He's done it again. John Allen Paulos has written a charming book that takes you on a sojourn of flawless logic, with simple and clear examples drawn from math, science, and pop culture. At journey's end, Paulos has left you with plenty to think about, whether you are religious, irreligious, or anything in between." —Neil deGrasse Tyson

God Is Not Equal to Zero Jerry P. T. Weaver,2010-06-15 A variety of texts and formulas based upon Aquinas' famous proofs that God exists; plus additional proofs of this author's creation. In addition, two new, simplified mathlogic systems are introduced. The subjects include the mathematical treatment of no-self causality, no complete self-motion, uncaused cause, unmoved mover, ungoverned governor, maximum degree, contingency and necessity, infinity and immateriality. The new logic extends to a new and simple mathematical solution to all valid syllogisms.

Mathematical Proofs That God Exists Patrocel DUQUE,2017-06-19 At last! Could this be a discovery of the millenia proving through mathematics that God exists!The world has approximately 4.3 billion believers. This motivated the author to write a book reinforcing the faith of believers and convincing nonbelievers.When 70% completed, survey was conducted. It reinforced believers' faith up to 62%. The convincibility for nonbelievers was more. Now that it is complete, the impact should be greater. Significantly, these equations mathematically intertwine and reconclie with logic and theology refuting the Evolution of Men and Big Bang theories, and Stephen Hawkings The Grand Design. This book is circulated worldwide and translated into Spanish.

God and the Big Existential Questions Anthony Walsh,2023-11-25 Existential questions are deep and profound, philosophical questions that concern our very existence, such as "How did we get here"? "What is the meaning and purpose of my life'? "Is there a God"? and "What happens to me when I die"? Humans have been asking these questions for as long as we have been able to think and reason, and each possible answer spawns a host of additional questions. Existential questions are perhaps ultimately unanswerable, but we must accept the challenge and try, and must entertain the possibility that they

may be. The author looks to science and philosophy for answers to such questions. Both modes of thought seek knowledge in their own manner, but philosophers must develop a greater tolerance for ambiguity than scientists because they ask many questions that are only partially amenable, or not at all, to empirical testing, and for which there are no universally agreed upon answers. Philosophy thus ventures into areas that science cannot or will not go. Scientists and philosophers work with different goals and are judged by different standards, although they both share the tools of logic, conceptual analysis, and rigorous argumentation. Questions for which we can acquire definite answers though mathematics and experimentation are the realm of science; questions for which we have no definite answers are the grist for the philosopher's mill. It is this intellectual uncertainty in which the value of philosophy resides because it engages a liberating doubt.

Catholic Scientist Proves God Exists Gerard Verschuuren,2020-02-04 Verschuuren's stunning proofs for God's existence - based on evidence alone - will open your eyes, stir your heart and, more importantly, deepen your faith in the wondrous Creator of Heaven and earth!

THE MATHEMATICAL CERTAINTY OF GOD'S EXISTENCE - Conversations with Baruch Spinoza, Saint Augustine of Hippo, Albert Einstein, Kurt Gödel, and Saint Thomas Aquinas Franklin Díaz, A text structured in the form of dialogues with some of the most brilliant minds in human history: Baruch Spinoza, Saint Augustine of Hippo, Albert Einstein, Kurt Gödel, and Saint Thomas Aquinas. Within these pages are addressed some of the questions that have challenged human reason since the dawn of time: How can the existence of God be proven? How and why did the Universe come into being? What is life? Why does evil exist in the world? What is the meaning of life? What is the ultimate purpose of human existence? With meticulous and profound insight, this work interweaves the rigour of logical thought, the richness of religious faith, and the depth of philosophical reflection, revealing the inescapable certainty of a Creator God who brought all things into being. Essential reading for those seeking rational foundations to support their faith, as well as for anyone interested in exploring the dialogue between scientific knowledge, spiritual seeking, and philosophical inquiry.

The Loom of God Clifford A. Pickover,2009 From the mysterious cult of Pythagoras to the awesome mechanics of Stonehenge to the gargoyles" and fractals on today's computers, mathematics has always been a powerful, even divine force in the world. In a lively, intelligent synthesis of math, mysticism, and science fiction, Clifford Pickover explains the eternal magic of numbers. Taking a uniquely humorous approach, he appoints readers Chief Historian" of an intergalactic museum and sends them, along with a quirky cast of characters, hurtling through the ages to explore how individuals used numbers for such purposes as predicting the end of the world, finding love, and winning wars.

Guide to the Knowledge of God Auguste Gratry,1892

Mathematical Undecidability, Quantum Nonlocality and the Question of the Existence of God A. Driessen,Antoine Suarez,2012-12-06 On January 22, 1990, the late John Bell held at CERN (European Laboratory for Particle

Physics), Geneva a seminar organized by the Center of Quantum Philosophy, that at this time was an association of scientists interested in the interpretation of quantum mechanics. In this seminar Bell presented once again his famous theorem. Thereafter a discussion took place in which not only physical but also highly speculative epistemological and philosophical questions were vividly debated. The list of topics included: assumption of free will in Bell's theorem, the understanding of mind, the relationship between the mathematical and the physical world, the existence of unobservable causes and the limits of human knowledge in mathematics and physics. Encouraged by this stimulating discussion some of the participants decided to found an Institute for Interdisciplinary Studies (lIS) to promote philosoph ical and interdisciplinary reflection on the advances of science. Meanwhile the lIS has associated its activities with the Swiss foundation, Fondation du Leman, and the Dutch foundation, Stichting Instudo, registered in Geneva and Amsterdam, respectively. With its activities the lIS intends to strengthen the unity between the professional activities in science and the reflection on fun damental philosophical questions. In addition the interdisciplinary approach is expected to give a contribution to the progress of science and the socio economic development. At present three working groups are active within the lIS, i. e. : - the Center for Quantum Philosophy, - the Wealth Creation and Sustainable Development Group, - the Neural Science Group.

The Code of Creation Liana Munro,2025-10-12 The universe is not a coincidence. It is an equation. In The Code of Creation: The Mathematical Proof of God, Liana Munro leads readers on a profound journey through science, philosophy, and spirit to uncover the hidden architecture of existence. From the spirals of galaxies to the geometry of the human soul, she reveals that creation itself follows an elegant and universal pattern - a living mathematics that connects every particle, every thought, and every heartbeat. Drawing upon ancient wisdom and modern physics, Munro explores how consciousness and matter intertwine, how light becomes form, and how the same ratios that shape seashells and stars also shape the structure of DNA. She bridges quantum theory with mysticism, showing that awareness does not merely observe the universe but participates in its unfolding. Through long reflective chapters rich with insight and beauty, this book shows that the laws of creation are not mechanical but compassionate, that order itself is love written in energy, and that every symmetry, proportion, and vibration is a message from the divine intelligence that sustains all life. Readers will discover: The hidden mathematics behind nature, light, and consciousness How science and spirituality converge at the quantum level The geometric unity between body, mind, and cosmos The evidence of intelligence encoded in every pattern of creation How awareness itself is the living proof of God Both visionary and grounded, The Code of Creation is a meditation on existence, a study of divine architecture, and a call to remember that we are not separate from the design of the universe - we are its expression. To read this book is to look upon creation with new eyes and see that truth, beauty, and order are not coincidences but the signature of the infinite mind that dreamed the world into being.

Prime Numbers Proof and Journey Finding the Fingerprint of God Martin P. Miller NCARB,2020-02-06 Most of nature is

complex, are prime numbers so complex that we cannot solve them. Martin P. Miller, a nationally certified architect, seeks to answer that question and others in this mathematical and philosophical work that reveals the fingerprints of God on multiple levels. He shares how as a young child, he made a table that fifty years later solved prime numbers. After watching a CD on the history of mathematics, he decided to solve what everyone said was the randomness of prime numbers. The number three – which is everywhere – proved very significant. Miller also shares a near-death experience and seeks to answer questions such as: • Why is there bright light in heaven? • Can we travel backward in time and rewrite history? • What are dreams and what do they mean? • Can the seeming randomness of prime numbers be similar to life's experiences? Throughout the book, the author seeks to find order in chaos, rhythm in randomness, and the fingerprints of God – finding proof of his existence in nature, in our DNA, and in the universal language of mathematics.

Types, Tableaus, and Gödel's God M. Fitting,2012-12-06 Gödel's modal ontological argument is the centrepiece of an extensive examination of intensional logic. First, classical type theory is presented semantically, tableau rules for it are introduced, and the Prawitz/Takahashi completeness proof is given. Then modal machinery is added, semantically and through tableau rules, to produce a modified version of Montague/Gallin intensional logic. Extensionality, rigidity, equality, identity, and definite descriptions are investigated. Finally, various ontological proofs for the existence of God are discussed informally, and the Gödel argument is fully formalized. Objections to the Gödel argument are examined, including one due to Howard Sobel showing Gödel's assumptions are so strong that the modal logic collapses. It is shown that this argument depends critically on whether properties are understood intensionally or extensionally. Parts of the book are mathematical, parts philosophical. A reader interested in (modal) type theory can safelyskip ontological issues, just as one interested in Gödel's argument can omit the more mathematical portions, such as the completeness proof for tableaus. There should be something for everybody (and perhaps everything for somebody).

God's Government, from a Lawyer's Standpoint. An argument, designed to prove ... the existence of God ... By a Member of the New York Bar GOVERNMENT.,1873

A history of the problems of philosophy by P. Janet & G. Séailles, tr. by A. Monahan, ed. by H. Jones Paul Janet,1902

Manual of the Christian Faith: Or, Religious Truths Generally Believed by Evangelical Christians Whitman Peck,1872

The arch of faith, 12 lessons on the chief doctrines of the Christian religion Austin Clare,Wilhelmina Martha James,1898

pt. II. Ethics. pt. III. Metaphysics. pt. IV. Theodicy Paul Janet,Gabriel Séailles-Ranson,1902

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