



“cosmic religious feeling is the strongest and noblest incitement to scientific research.”

Albert Einstein (The world as I see it)

Einstein And Religion

SA Dillow



Einstein And Religion:

Einstein on Cosmic Religion and Other Opinions and Aphorisms Albert Einstein, George Bernard Shaw, 2012-03-02
Einstein's essays explore science as the basis for a cosmic religion embraced by all who share a sense of wonder in the universe. Additional topics include pacifism, disarmament, and Zionism. *Einstein and Religion* Max Jammer, 2011-09-05
The philosophy of religion and the quest for spiritual truth preoccupied Albert Einstein so much that it has been said one might suspect he was a disguised theologian. Nevertheless, the literature on the life and work of Einstein is extensive, as it is, but does not provide an adequate account of his religious conception and sentiments. Only fragmentarily known Einstein's ideas about religion have been often distorted, both by atheists and by religious groups eager to claim him as one of their own. But what exactly was Einstein's religious credo? In this fascinating book, the distinguished physicist and philosopher Max Jammer offers an unbiased and well-documented answer to this question. The book begins with a discussion of Einstein's childhood religious education and the religious atmosphere or its absence among his family and friends. It then reconstructs step by step the intellectual development that led Einstein to the conceptions of a cosmic religion and an impersonal God akin to the God of Spinoza. Jammer explores Einstein's writings and lectures on religion and its role in society and how far they have been accepted by the general public and by professional theologians like Paul Tillich or Frederick Ferré. He also analyzes the precise meaning of Einstein's famous dictum: "Science without religion is lame; religion without science is blind," and why this statement can serve as an epitome of Einstein's philosophy of religion. The last chapter deals with the controversial question of whether Einstein's scientific work and, in particular, his theory of relativity, has theologically significant implications, a problem important for those who are interested in the relation between science and religion. Both thought-provoking and engaging, this book aims to introduce readers without proselytizing to Einstein's religion. *Cosmic Religion with Opinions and Aphorisms* Albert Einstein, George Bernard Shaw, 2011-04
A Theory of Everything (That Matters) Alister McGrath, 2019
Einstein's revolutionary scientific ideas have transformed the world, ushering in the nuclear age. Is there any place for faith in such a world? This volume is a must-read for anyone who wants to understand the role of faith in a world where science and technology govern lives. *Albert Einstein's Concept of God and Religion* Elexie Irasian Rieza, 2006
This research work covers a part of Albert Einstein's non-scientific works. It is an exposition of his distinct idea about God through his concept of Religion. Albert Einstein never embraced an organized religion. Born Jewish, he shed the customs and traditions of Judaism when he was twelve and never associated himself with conventional religion again. However, it would not be true to say that Einstein was not religious. He often expressed a deep awe and appreciation for what he described as the mysterious, which he claimed was the essence of any religion. At the age of twelve, Einstein discovered the world of science and the Bible stories he had so enjoyed now sounded like lies told to children. He reversed completely his youthful religious paradise and rejected the world of what he now perceived to be fairy tales. Einstein believed in something he called cosmic

religion In studying the universe he felt that humans were inherently limited to only a partial understanding of nature There would always be a level of existence that humans could not comprehend something complex unexplainable and subtle Respect and love for the mysteriousness was the cosmic religion In November 9 1930 he wrote an article entitled Religion and Science he presented his own theory regarding the three states of religious evolution namely a religion of fear b social or moral religion and c cosmic religion At the beginning he said people faced the simple fear of the dangers of the nature and this led to a belief that there must be something powerful whose whims dictate human fate Next comes the idea of an anthropomorphic God who can punish or reward thus leading to concepts of morality as well as answering questions about life after death Beyond this he added is the cosmic religion a feeling of human impotence and futility in the face of nature and the world of thought He posits that the universe and its workings are what inspire awe In this kind of religiosity the practitioner wishes to experience being part of the universe in a much more holistic way as opposed to being an individual separate from it Ultimately Einstein insisted that this feeling was so universal so free of dogma that no single church could encompass it Thus cosmic religion is inherently separate from organized religion and this type of religion that Einstein embraced Indeed said Einstein it was the highest purpose of all science and art to inspire this intense level of feeling Moreover if one could not achieve a sense of the mysterious one may as well be dead Clearly religion albeit a very specific definition of religion was the other half of his notion of God because it explicates how he viewed God Cosmic Religion

Albert Einstein,1983 **God in the Equation** Corey Powell,2003-08-12 Identifies the impact of Einstein s theories of relativity on the history of religion citing his self rejected invention of Lambda to cite God s metaphysical role in the universe and considering such topics as dark energy and dark matter **Einstein, Polanyi, and the Laws of Nature** Lydia Jaeger,2012-01-15 What is the relationship between religious belief and the study of nature between theology and science This is the fundamental preoccupation of the three different studies in Einstein Polanyi and the Laws of Nature By exploring the highly original yet little known thought of Michael Polanyi Jaeger highlights the inherent personal investment in any quest for knowledge including the scientific enterprise thus raising the question of the objectivity of human knowledge Considered to be the most incredible mind of the twentieth century Albert Einstein saw scientific research as the fruit of the cosmic religion His response to the question of the relationship between faith and science also receives the close analysis it deserves Finally Jaeger is interested in science s propensity to use the concept of laws of nature an idea also found in the Bible She paves the way for interdisciplinary dialogue by examining the similarities and differences The synthesis of these three complementary studies brings out the collaboration between belief and knowledge thus establishing a bridge between two noble human activities faith and scientific research It will interest all serious followers of the ongoing science and religion dialogue **Walking Like Einstein** Scott Taylor,2014-11-19 Albert Einstein is perhaps the missing link between science and religion He believed in God but through scientific research and mathematics he discovered that the world in

which we live is not what it seems Without intending to do so he discovered an error in one of the major cornerstones of science He discovered the truth about time and the error of evolutionary theory but it was too late The scientific community was already committed and nature would have to take its course Ironically history continued to be taught as evolving while many brilliant minds could not The information was suppressed During that time the world seemed to enter into a period of chaos world wars and social uprisings The underpinnings of institutions were overrun and liberated in the name of freedom Peace love and rock n roll took center stage forming a new foundation and direction for world events The clash between old world thinking and the modern world continues Meanwhile my own story was also unfolding From a non religious simple childhood I came to discover an error in the history of the early Christian church It is this error coupled with Einstein's discovery which makes for the greatest spiritual find of our time Together they mark the end of the age the end of times

Einstein's God Krista Tippett, 2010-02-23 A New York Times bestseller An exhilarating exploration of the meaning of it all Robert Wright author of *The Evolution of God* Drawn from Krista Tippett's Peabody Award winning public radio program the conversations in this profoundly illuminating book reach for a place too rarely explored in our ongoing exchange of ideas the nexus of science and spirituality In fascinating interviews with such luminaries as Freeman Dyson Janna Levin Parker Palmer and John Polkinghorne Krista Tippett draws out the connections between the two realms showing how even those most wedded to hard truths find spiritual enlightenment in the life of experiment and in turn raise questions that are richly theologically evocative Whether she is speaking with celebrated surgeon and author Sherwin Nuland about the biology of the human spirit or questioning Drawin biographer James Moore about his subject's religious beliefs Tippett offers a rare look at the way our best minds grapple with the questions for which we all seek answers Einstein's Jewish Science Steven Gimbel, 2012-05-21 Finalist for the Gerrard and Ella Berman Memorial Award of the Jewish Book Council Is relativity Jewish The Nazis denigrated Albert Einstein's revolutionary theory by calling it Jewish science a charge typical of the ideological excesses of Hitler and his followers Philosopher of science Steven Gimbel explores the many meanings of this provocative phrase and considers whether there is any sense in which Einstein's theory of relativity is Jewish Arguing that we must take seriously the possibility that the Nazis were in some measure correct Gimbel examines Einstein and his work to explore how beliefs background and environment may or may not have influenced the work of the scientist You cannot understand Einstein's science Gimbel declares without knowing the history religion and philosophy that influenced it No one especially Einstein himself denies Einstein's Jewish heritage but many are uncomfortable saying that he was being a Jew while he was at his desk working To understand what Jewish means for Einstein's work Gimbel first explores the many definitions of Jewish and asks whether there are elements of Talmudic thinking apparent in Einstein's theory of relativity He applies this line of inquiry to other scientists including Isaac Newton Ren Descartes Sigmund Freud and mile Durkheim to consider whether their specific religious beliefs or backgrounds manifested in their scientific endeavors Einstein's Jewish Science

intertwines science history philosophy theology and politics in fresh and fascinating ways to solve the multifaceted riddle of what religion means and what it means to science There are some senses Gimbel claims in which Jews can find a special connection to $E=mc^2$ and this claim leads to the engaging spirited debate at the heart of this book **Einstein's God** Robert N. Goldman, Albert Einstein, 1997 Albert Einstein's Quest as a Scientist and as a Jew to Replace a Forsaken God **The Varieties of Atheism** David Newheiser, 2022-12-09 Thoughtful essays to revive dialogue about atheism beyond belief The Varieties of Atheism reveals the diverse nonreligious experiences obscured by the combative intellectualism of Sam Harris Richard Dawkins and Christopher Hitchens In fact contributors contend that narrowly defining atheism as the belief that there is no god misunderstands religious and nonreligious persons altogether The essays show that just as religion exceeds doctrine atheism also encompasses every dimension of human life from imagination and feeling to community and ethics Contributors offer new expansive perspectives on atheism's diverse history and possible futures By recovering lines of affinity and tension between particular atheists and particular religious traditions this book paves the way for fruitful conversation between religious and non religious people in our secular age **Albert Einstein** Walter Isaacson, 2021-07-15 Even the youngest science enthusiasts know the name Einstein To them it represents intelligence and ingenuity But they may not know much about Albert Einstein as a man and why his fame reached such great heights In this comprehensive biography which draws on new research and personal documents accessible text tells the fascinating story of Einstein's life including his early years in Germany his achievements that led to the Nobel Prize and his role in the development of the atomic bomb Plentiful photographs explanatory diagrams and illuminating sidebars add to the reader's experience helping to reveal the person and the genius behind the name **Einstein's Jewish Science** Steven Gimbel, 2012-05-21 This volume intertwines science history philosophy theology and politics in fresh and fascinating ways to solve the multifaceted riddle of what religion means and what it means to science *Einstein and Christ* Ralph G. Mitchell, 1987 *R.K. Scholen voor Maatschappelijk Werk Eindhoven*, 1950 **The Fascinating Life and Theory of Albert Einstein** Walter C. Mih, 2000 Albert Einstein was a great scientist and a seasoned philosopher with keen insight into the world around us This book is a biography of Albert Einstein with a strong emphasis on his philosophy and theories Einstein's Theory of Relativity is a masterpiece of science that greatly increases our understanding of the universe and profoundly influences our world The goal of this book is to help to understand Einstein's theory as well as his philosophy **The Faith of Scientists** Nancy Frankenberry, 2008-08-31 The Faith of Scientists is an anthology of writings by twenty one legendary scientists from the dawn of the Scientific Revolution to the frontiers of science today about their faith their views about God and the place religion holds or doesn't in their lives in light of their commitment to science This is the first book to bring together so many world renowned figures of Western science and present them in their own words offering an intimate window into their private and public reflections on science and faith Leading religion scholar Nancy Frankenberry draws from diaries personal

letters speeches essays and interviews and reveals that the faith of scientists can take many different forms whether religious or secular supernatural or naturalistic conventional or unorthodox These eloquent writings reflect a spectrum of views from diverse areas of scientific inquiry Represented here are some of the most influential and colossal personalities in the history of science from the founders of science such as Galileo Johannes Kepler Francis Bacon Isaac Newton Charles Darwin and Albert Einstein to modern day scientists like Carl Sagan Stephen Jay Gould Jane Goodall Freeman Dyson Stephen Hawking Edward O Wilson and Ursula Goodenough Frankenberry provides a general introduction as well as concise introductions to each chapter that place these writings in context and suggest further reading from the latest scholarship As surprising as it is illuminating and inspiring The Faith of Scientists is indispensable for students scholars and anyone seeking to immerse themselves in important questions about God the universe and science

The Ultimate Quotable Einstein Albert Einstein, 2019-12-31 The most comprehensive collection of Einstein quotations ever published Here is the definitive new edition of the hugely popular collection of Einstein quotations that has sold tens of thousands of copies worldwide and been translated into twenty five languages The Ultimate Quotable Einstein features 400 additional quotes bringing the total to roughly 1 600 in all This ultimate edition includes new sections On and to Children On Race and Prejudice and Einstein's Verses A Small Selection as well as a chronology of Einstein's life and accomplishments Freeman Dyson's authoritative foreword and new commentary by Alice Calaprice In The Ultimate Quotable Einstein readers will also find quotes by others about Einstein along with quotes attributed to him Every quotation in this informative and entertaining collection is fully documented and Calaprice has carefully selected new photographs and cartoons to introduce each section Features 400 additional quotations Contains roughly 1 600 quotations in all Includes new sections on children race and prejudice and Einstein's poetry Provides new commentary Beautifully illustrated The most comprehensive collection of Einstein quotes ever published

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