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What We Believe But Cannot Prove Today's Leading Thinkers On Science In The Age Of Certainty Edge Question Series

James Glattfelder



What We Believe But Cannot Prove Todays Leading Thinkers On Science In The Age Of Certainty Edge Question Series:

What We Believe but Cannot Prove John Brockman, 2009-10-13 More than one hundred of the world's leading thinkers write about things they believe in despite the absence of concrete proof. Scientific theory more often than not is born of bold assumption, disparate bits of unconnected evidence and educated leaps of faith. Some of the most potent beliefs among brilliant minds are based on supposition alone, yet that is enough to push those minds toward making the theory viable. Eminent cultural impresario, editor and publisher of Edge, www.edge.org, John Brockman asked a group of leading scientists and thinkers to answer the question: What do you believe to be true even though you cannot prove it? This book brings together the very best answers from the most distinguished contributors. Thought provoking and hugely compelling, this collection of bite-size thought experiments is a fascinating insight into the instinctive beliefs of some of the most brilliant minds today.

Information—Consciousness—Reality James B. Glattfelder, 2019-04-10 This open access book chronicles the rise of a new scientific paradigm offering novel insights into the age-old enigmas of existence. Over 300 years ago, the human mind discovered the machine code of reality: mathematics. By utilizing abstract thought systems, humans began to decode the workings of the cosmos. From this understanding, the current scientific paradigm emerged, ultimately discovering the gift of technology. Today, however, our island of knowledge is surrounded by ever longer shores of ignorance. Science appears to have hit a dead end when confronted with the nature of reality and consciousness. In this fascinating and accessible volume, James Glattfelder explores a radical paradigm shift, uncovering the ontology of reality. It is found to be information theoretic and participatory, yielding a computational and programmable universe. Civilizations development and species origin technologies

Вадим Корпачев, 2020-08-13 The origin of life on Earth is the basic view of the world's concept. At present, its origin and development are treated either from the scientific evolutionary theory points of view or religious mythological ones. At the same time, the evolutionary theory fails to provide grounded explanations to a lot of events which have happened and are observed in nature. The data related to the complexity of life processes, genetic programming and many biology and palaeontological facts cast doubt on the possibility of spontaneous occurrence of protein organisms during evolutionary transformations. They indicate that the protein life development occurred in the direction of the planned improvement through the complex technology's implementation which requires specific scientific knowledge. Therefore, the necessity to formulate the new technological concept of the life appearance on Earth, which is provided by the given book, has occurred. It summarizes numerous well-known facts which are being interpreted as the result of the highly developed civilization technological developments. The stated views have more grounds for existence than the evolutionary theory and biblical ideas about the divine creation of the world. The fact that society treats all the ideas of the life creation as religious ones and that they are used by the theologians turns out to be the ideological problem. The book is aimed at overcoming the

barrier of such non perception The analysis performed allows the reader to understand in which cases random events occur and in which ones there is a logical purposeful intelligent activity the result of which is the development of self replicating protein organisms programmed to perform the work necessary to meet the needs of their creators on Earth Reflections on the possible material nature of the highly developed mind carriers are given According to the author a human being is not a passive observer of random evolutionary changes in nature but has his mission in the artificially developed system of energy supply of Earth along with other protein organisms If the protein world including humans has been created for a specific purpose then mankind must not violate its implementation and should follow its mission A new worldview should introduce changes in the main mankind s activity spheres science politics religion and the human being s personal life The book is designed for a wide range of readers of various specialties Conceptually it is important for people who do not share the evolutionary theory provisions and existing religious beliefs

The Sapient Cosmos James Glattfelder,2025-03-25 Novel paradigms in physics and philosophy are uncovering radical new visions for the ultimate nature of reality and consciousness

Perspectives on Science and Culture Kris Rutten,Stefaan Blancke,Ronald Soetaert,2018-02-15 Edited by Kris Rutten Stefaan Blancke and Ronald Soetaert Perspectives on Science and Culture explores the intersection between scientific understanding and cultural representation from an interdisciplinary perspective Contributors to the volume analyze representations of science and scientific discourse from the perspectives of rhetorical criticism comparative cultural studies narratology educational studies discourse analysis naturalized epistemology and the cognitive sciences The main objective of the volume is to explore how particular cognitive predispositions and cultural representations both shape and distort the public debate about scientific controversies the teaching and learning of science and the development of science itself The theoretical background of the articles in the volume integrates C P Snow s concept of the two cultures science and the humanities and Jerome Bruner s confrontation between narrative and logico scientific modes of thinking i e the cognitive and the evolutionary approaches to human cognition

The Skeptical Inquirer ,2007 **What We Believe But Cannot Prove** John Brockman,2005 What do you believe is true even though you cannot prove it This was the question posed by John Brockman to a group of leading scientists and thinkers via his Edge org website The subsequent answers created a media storm and prompted a fiery debate about all aspects of science technology and even the nature of proof WHAT WE BELIEVE BUT CANNOT PROVE brings together the very best answers from the most eminent contributors Here is Ian McEwan on the absence of an afterlife Richard Dawkins on the relationship between design and evolution and Jared Diamond on when humans first reached the Americas Other contributions from luminaries like Steven Pinker John Horgan and Martin Rees span the whole range of scientific endeavour and human experience from the future of computing to the origins of intelligence from insights into childhood behaviour to cutting edge cosmology Thought provoking and hugely compelling this collection is both a fascinating insight into the instinctive beliefs of some of the most brilliant minds alive today and an

invitation to answer the question yourself The Divine Sting Frederick Bauer, 2016-01-08 Are beliefs in God and in the soul merely relics of pre scientific superstition After all in the twentieth and twenty first centuries the so called age of science we know that science can be proven by its fruits it helped us split the atom and put men on the moon Religious faith on the other hand couldnt accomplish these feats This conflict leaves modern day Christians challenged by materialist atheists who claim that faith in God has been discredited by modern physics and psychology The Divine Sting answers their challenge Contrary to what most Christians think belief in God and the soul need not remain matters of religious faith In fact it is the atheists themselves who ignore Einsteins shocking revelation about modern science that the physical universe including the human body and its brain have never been observed We have rather only observed mental effects whose source we can only guess at Atheists naive claims about scientific observation are themselves nothing less than an article of anti scientific faith By integrating facts traditionally segregated into categories of philosophy versus theology versus modern science The Divine Sting will assist you in discovering for yourself how to convert faith in God and belief in the soul into solid impregnable and justifiably certain science Finding the Fountain of Youth Aharon W. Zorea, 2017-04-26 Separating truth from hype this book introduces readers to the topic of life extension in a holistic manner that provides scientific historical and cultural perspectives While the story of 16th century explorer Juan Ponce de Leon futilely searching for the Fountain of Youth is likely a myth it is true that for many centuries mankind has sought a cure for aging Today the anti aging and longevity industry is a multibillion dollar industry and medical advances are continuing to find ways to add to our time on earth Finding the Fountain of Youth The Science and Controversy behind Extending Life and Cheating Death introduces readers to the topic of life extension in a holistic manner examining the topic through scientific historical and cultural perspectives It also highlights key medical and ethical controversies related to this particular area of gerontology and serves as a gateway for further research and study The books chapters address the history of movements to remain youthful from ancient times through the modern era past medical advances that significantly extended the average lifespan and our cultural obsession with staying young that has spawned the anti aging industry Readers will learn about basic principles of aging and anti aging as well as the science behind the methods both proven and hypothetical that serve to extend the lifespan The final section of the book examines controversial issues and debates related to life extension such as global overpopulation length of life versus quality of life and socioeconomic concerns **Viruses: More Friends Than Foes (Revised Edition)** Karin Moelling, 2020-08-26 Coronavirus AIDS and Ebola Viruses are normally defined as pathogens Most viruses are however not enemies or killers Well known virologist and cancer researcher Karin Moelling describes surprising insights about a completely new and unexpected world of viruses Viruses are ubiquitous in the oceans our environment in animals plants bacteria in our body even in our genomes They influence our weather can contribute to control obesity and can surprisingly be applied against threatening multi resistant bacteria The success story of the viruses started more than 3.5 billion years ago in the dawn of life when even

cells did not exist They are the superpower of life There are more viruses on earth than stars in the sky Viruses are everywhere Some of them are incredibly ancient Many viruses are hundredfold smaller than bacteria but others are tenfold bigger and they were discovered only recently the giant viruses even deep within the permafrost where they were reactivated after 30 000 years The author talks about a completely new world of viruses which are based on the most recent in part her own research results Could viruses have been our oldest ancestors Have viruses even invented social behavior do they lead to geniuses such as Mozart or Einstein or alternatively to cancer They can help to cure cancer In this book the author made a clear distinction between what is fact and what is her vision This book is written for a general audience and not just for the experts Its aim is to stimulate thinking and perhaps to attract more young scientists to enter this field of research This revised edition is brought up to date by a new chapter on the SARS CoV 2 pandemic Related Link s **The Spectator** ,2005 **God Does Not Play Dice** David Shiang,2013-02 In this revolutionary and provocative work David A Shiang claims to offer final answers to many of humankind s most enduring mysteries He argues that Einstein was right in rejecting the randomness of quantum theory and he shows that Stephen Hawking A Brief History of Time and Brian Greene The Fabric of the Cosmos are mistaken in saying that evidence shows nature to be probabilistic He takes on Richard Dawkins The God Delusion and Daniel Dennett Breaking the Spell contending that Darwin s theory of evolution by natural selection is neither scientific nor correct He also maintains that worry and regret can be overcome following in the footsteps of T S Eliot and other pioneers of the mind Odds are high that the logical and elegant solutions Shiang presents to our deepest riddles will cause you to rethink your most fundamental beliefs Very provocative erudite and solidly based on intelligent and logical thinking Congratulations on making an excellent contribution to understanding the role of a higher intelligence in organizing the affairs of the universe Pat McGovern IDG Founder and Chairman Co founder of The McGovern Institute for Brain Research at MIT His lucidity and logic are breathtakingly devastating He is not afraid to defend the mind of God either I cannot overstate the importance of Shiang s work and its deep influence Len Klikunas Cultural Anthropologist [What Is Your Dangerous Idea?](#) John Brockman,2007-03-13 From Copernicus to Darwin to current day thinkers scientists have always promoted theories and unveiled discoveries that challenge everything society holds dear ideas with both positive and dire consequences Many thoughts that resonate today are dangerous not because they are assumed to be false but because they might turn out to be true What do the world s leading scientists and thinkers consider to be their most dangerous idea Through the leading online forum Edge www.edge.org the call went out and this compelling and easily digestible volume collects the answers From using medication to permanently alter our personalities to contemplating a universe in which we are utterly alone to the idea that the universe might be fundamentally inexplicable What Is Your Dangerous Idea takes an unflinching look at the daring breathtaking sometimes terrifying thoughts that could forever alter our world and the way we live in it **The Publishers Weekly** ,2006 [The Practice of Art and Science](#) Gerfried Stocker,Andreas Hirsch,2017 The

European Digital Art and Science Network was initiated in 2015 with the aim of connecting the microcosm and macrocosm of science with the digital arts. The network is made up of renowned research institutions ESA, CERN and ESO which collaborate with the Ars Electronica Futurelab to offer residencies for artists. The seven European project partners represent cultural and artistic positions in Europe which are as strong as they are diverse in exhibitions at workshops and at conferences. The book presents the artistic projects and residencies in powerful images and contributions by well known scientists and artists analyze the challenges posed by art and science.

What Are You Optimistic About? John Brockman, 2007. In an age too often marked by anxiety and pessimism the world's leading scientific thinkers offer their hopeful visions for the future.

Book Review Index, 2006. Every 3rd issue is a quarterly cumulation.

La Recherche, 2006.

Bulletin of the Atomic Scientists, 1968-10. The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security. Founded by Manhattan Project Scientists the Bulletin's iconic Doomsday Clock stimulates solutions for a safer world.

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