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An exploration of current theories in quantum mechanics considers the feasibility of teleportation, sharing Einstein's entanglement studies, the discoveries from new experiments, and the implications of entanglement capabilities. Reprint.

An exploration of quantum entanglement and the ways in which it contradicts our everyday assumptions about the ultimate nature of reality. Quantum physics is notable for its brazen defiance of common sense. (Think of Schr ö dinger's Cat, famously both dead and alive.) An especially rigorous form of

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quantum contradiction occurs in experiments with entangled particles. Our common assumption is that objects have properties whether or not anyone is observing them, and the measurement of one can't affect the other. Quantum entanglement—called by Einstein “spooky action at a distance”—rejects this assumption, offering impeccable reasoning and irrefutable evidence of the opposite. Is quantum entanglement mystical, or just mystifying? In this volume in the MIT Press Essential Knowledge series, Jed Brody equips readers to decide for themselves. He explains how our commonsense assumptions impose constraints—from which entangled particles break free. Brody explores such concepts as local realism, Bell's inequality, polarization, time dilation, and special relativity. He introduces readers to imaginary physicists Alice and Bob and their photon analyses; points out that it's easier to reject falsehood than establish the truth; and reports that some physicists explain entanglement by arguing that we live in a cross-section of a higher-dimensional reality. He examines a variety of viewpoints held by physicists, including quantum decoherence, Niels Bohr's Copenhagen interpretation, genuine fortuitousness, and QBism. This relatively recent interpretation, an abbreviation of “quantum Bayesianism,” holds that there's no such thing as an absolutely accurate, objective probability “out there,” that quantum mechanical probabilities are subjective judgments, and there's no “action at a distance,” spooky or otherwise.

London, 1819. Wherever Cassandra Darkin goes, fire is sure to follow. It's not until she's swept into the arms of a handsome, infuriating stranger that she learns she's responsible for the fires. As it turns out, Cassandra is a fire mage...and with her gift comes a blazing desire for sins of the flesh. With his preternatural ability to influence the thoughts of others, Garrett Sterling is sent to gather Cassandra for the Order of the M.U.S.E. He's entirely unprepared for his immediate attraction to the comely little firestarter. But it's an attraction that he must quell, even as his body craves her touch and her fiery, sensual hunger. For Garrett's gift has a dark side...and the moment he begins to care too much for Cassandra, he knows he will doom her to an inescapable fate. The Order of the M.U.S.E. series is best enjoyed in order. Reading Order: Book #1 The Curse of Lord Stanstead Book #2 The Madness of Lord Westfall Book #3 The Lost Soul of Lord Badewyn

An award-winning science writer introduces us to mathematics using the extraordinary equation that unites five of mathematics' most important numbers. Bertrand Russell wrote that mathematics can exalt “as surely as poetry.” This is especially true of one equation: $e^{i\pi} + 1 = 0$, the brainchild of Leonhard Euler, the Mozart of mathematics. More than two centuries after Euler's death, it is still regarded as a conceptual diamond of unsurpassed beauty. Called Euler's identity or God's equation, it includes just five numbers but represents an astonishing revelation of hidden connections. It ties together everything from basic arithmetic to compound interest, the circumference of a circle, trigonometry, calculus, and even infinity. In David Stipp's hands, Euler's identity formula becomes a contemplative stroll through the glories of mathematics. The result is an ode to this magical field.

The Megachurch Book juxtaposes the way of the scripture to the way of the modern day church, particularly the megachurch. A broad range of subjects are explored including church membership, lavish buildings, dual church locations, the absence of men in the church, neglect of community, the corporate orientation of the megachurch, the tax exempt charter, and many more intriguing topics. The book primarily focuses on trends and practices that are found in African American community based megachurches. Certain topics are written in prose and biblical metaphoric style for greater impact. The more biblical versed a reader is, the more the book will resonate. In order to accommodate various levels of biblical familiarity, the author includes a Discussions and Supporting Scriptures section at the conclusion of each topic. The Megachurch Book was written to open dialogue, invoke discourse, and inspire church attendees to not only consider the appropriateness of certain megachurch practices, but to also question such practices.

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Black Quantum Futurism (or BQF) is a new approach to living and experiencing reality by way of the manipulation of space-time in order to see into possible futures, and/or collapse space-time into a desired future in order to bring about that future's reality. This vision and practice derives its facets, tenets, and qualities from quantum physics, futurist traditions, and Black/African cultural traditions of consciousness, time, and space. Inside of the space where these three traditions intersect exists a creative plane that allows for the ability of African-descended people to see "into," choose, or create the impending future. Featuring visions by Rasheedah Phillips, Moor Mother Goddess, Warren C. Longmire, Almah Lavon, Joy Kmt, Thomas Stanley, PhD, and Nikitah Okembe-RA Imani, PhD.

As Kenneth W. Ford shows us in *The Quantum World*, the laws governing the very small and the very swift defy common sense and stretch our minds to the limit. Drawing on a deep familiarity with the discoveries of the twentieth century, Ford gives an appealing account of quantum physics that will help the serious reader make sense of a science that, for all its successes, remains mysterious. In order to make the book even more suitable for classroom use, the author, assisted by Diane Goldstein, has included a new section of Quantum Questions at the back of the book. A separate answer manual to these 300+ questions is available; visit *The Quantum World* website for ordering information. There is also a cloth edition of this book, which does not include the Quantum Questions included in this paperback edition.

“ The man who makes physics sexy . . . the scientist they ’ re calling the next Stephen Hawking. ” —The Times Magazine From the New York Times – bestselling author of *Seven Brief Lessons on Physics*, *The Order of Time*, and *Helgoland*, a closer look at the mind-bending nature of the universe. What are the elementary ingredients of the world? Do time and space exist? And what exactly is reality? Theoretical physicist Carlo Rovelli has spent his life exploring these questions. He tells us how our understanding of reality has changed over the centuries and how physicists think about the structure of the universe today. In elegant and accessible prose, Rovelli takes us on a wondrous journey from Democritus to Albert Einstein, from Michael Faraday to gravitational waves, and from classical physics to his own work in quantum gravity. As he shows us how the idea of reality has evolved over time, Rovelli offers deeper explanations of the theories he introduced so concisely in *Seven Brief Lessons on Physics*. This book culminates in a lucid overview of quantum gravity, the field of research that explores the quantum nature of space and time, seeking to unify quantum mechanics and general relativity. Rovelli invites us to imagine a marvelous world where space breaks up into tiny grains, time disappears at the smallest scales, and black holes are waiting to explode—a vast universe still largely undiscovered.

Dealing with cosmology, this book reveals astronomical observations that indicate the presence of a previously unknown force in the universe. It explains, in accessible terms, Einstein's theories and his development of the cosmological constant.

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

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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.

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