

DAVID KAISER

HOW THE HIPPIES SAVED PHYSICS

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Science, Counterculture, and the Quantum Revival

How The Hippies Saved Physics

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How the Hippies Saved Physics David Kaiser, 2012-07-16 How the Hippies Saved Physics gives us an unconventional view of some unconventional people engaged early in the fundamentals of quantum theory Great fun to read Anton Zeilinger Nobel laureate in physics The surprising story of eccentric young scientists among them Nobel laureates John Clauser and Alain Aspect who stood up to convention and changed the face of modern physics Today quantum information theory is among the most exciting scientific frontiers attracting billions of dollars in funding and thousands of talented researchers But as MIT physicist and historian David Kaiser reveals this cutting edge field has a surprisingly psychedelic past How the Hippies Saved Physics introduces us to a band of freewheeling physicists who defied the imperative to shut up and calculate and helped to rejuvenate modern physics For physicists the 1970s were a time of stagnation Jobs became scarce and conformity was encouraged sometimes stifling exploration of the mysteries of the physical world Dissatisfied underemployed and eternally curious an eccentric group of physicists in Berkeley California banded together to throw off the constraints of the physics mainstream and explore the wilder side of science Dubbing themselves the Fundamental Fysiks Group they pursued an audacious speculative approach to physics They studied quantum entanglement and Bell's Theorem through the lens of Eastern mysticism and psychic mind reading discussing the latest research while lounging in hot tubs Some even dabbled with LSD to enhance their creativity Unlikely as it may seem these iconoclasts spun modern physics in a new direction forcing mainstream physicists to pay attention to the strange but exciting underpinnings of quantum theory A lively entertaining story that illuminates the relationship between creativity and scientific progress How the Hippies Saved Physics takes us to a time when only the unlikely heroes could break the science world out of its rut **The Joy of Quantum**

Computing Jed Brody, 2025-07-29 An engaging and accessible presentation of the most famous algorithms and applications of quantum computing The Joy of Quantum Computing introduces quantum computing succinctly and with minimal mathematical formalism Engagingly written a feast for the reader's inner nerd it presents the most famous algorithms and applications of quantum computing and quantum information science including the killer apps Grover's search algorithm and Shor's factoring algorithm The only prerequisite is precalculus readers need no knowledge of quantum physics Matrices are relegated to the completely optional final two chapters The book shows readers that quantum information science is about more than just high speed calculations and data security It is also about the fundamental meaning of quantum mechanics and the ultimate nature of reality The Joy of Quantum Computing is suitable for classroom use or independent study by questing autodidacts Offers detailed explanations of quantum circuits quantum algorithms and quantum mysteries Explains how to apply quantum information science to cryptography and how Shor's algorithm menaces classical cryptography Introduces the mystifying topics of quantum teleportation and the no cloning theorem Discusses Bell inequalities which permit experimental tests of philosophical assumptions Presents a simple model of quantum decoherence shedding light on Schrödinger's

mysterious cat **The Thought at the Back of the Mind** Annette Aronowicz, 2024-10-31 The Thought at the Back of the Mind is a plea for the centrality of the humanities as a vehicle of knowledge about ourselves and about the reality around us. It illustrates the interpretative arts through Aronowicz's close reading of Charles Peguy, Don DeLillo, Bernard d'Espagnat, Wislawa Szymborska, and Marilynne Robinson. Each author exhibits a complex relationship to the narratives emanating from the sciences: wonder, terror, appreciation, resistance. All in different ways point to a dimension of the human that cannot be captured through the scientific method. For the most part they make their points not through abstract argument but through an exploration of daily life. Each writer gives pride of place to metaphor, humor, and/or intuition as indispensable conduits to the reality within and without us. The Thought at the Back of the Mind explores the religious dimension embedded in the narratives emanating from the natural sciences as well as in the quest to formulate what eludes them. These two contrary dimensions of our relation to the sciences in their various configurations reveal us to ourselves in our historical moment.

Fault Lines Gus diZerega, 2013-10-14 The United States is suffering its greatest upheaval since the Civil War: politically, economically, socially, religiously. With elegant sweeping vision Gus diZerega explores the complex causes leading us to this point, comparing them to giant fault lines that when they erupt create enormous disturbance and in time new landscapes. He traces the disruption first to America's first countercultural movement originating in the antebellum South and coming into later conflict with the counterculture of the 60s that continues now in phenomena like Burning Man, and second to the crumbling of the moral foundation birthed by the Enlightenment leading to today's nihilism. But within the loss resides hope: diZerega sees promise of a new society based more in equality, sacred feminine values, and spiritual immanence. Whether the prevailing oligarchy will abort this transformation is the question of our time. This book enables those of us now living through it to understand the powerful forces shaping our lives and calling on us for a response. **David Bohm** Olival Freire Junior, 2019-09-05 This authoritative biography addresses the life and work of the quantum physicist David Bohm. Although quantum physics is considered the soundest physical theory, its strange and paradoxical features have challenged and continue to challenge even the brightest thinkers. David Bohm dedicated his entire life to enhancing our understanding of quantum mysteries, in particular quantum nonlocality. His work took place at the height of the cultural/political upheaval in the 1950s which led him to become the most notable American scientist to seek exile in the last century. The story of his life is as fascinating as his ideas on the quantum world are appealing. The Oxford Handbook of the History of Quantum Interpretations Guido Bacciagaluppi, Olivier Darrigol, Thiago Hartz, Christian Joas, Alexei Kojevnikov, 2022 This Oxford Handbook provides a rigorous interdisciplinary review of the history of interpretations of quantum physics, presenting the key controversies within the field as well as outlining its successes and its extraordinary potential across various scientific fields.

Mysticism and Meaning: Multidisciplinary Perspectives Alex S. Kohav, 2019 The volume investigates the question of meaning of mystical phenomena and conversely queries the concept of meaning itself via insights afforded by mystical

experiences The collection brings together researchers from such disparate fields as philosophy psychology history of religion cognitive poetics and semiotics in an effort to ascertain the question of mysticism s meaning through pertinent up to date multidisciplinary The discussion commences with Editor s Introduction that probes persistent questions of complexity as well as perplexity of mysticism and the reasons why problematizing mysticism leads to even greater enigmas One thread within the volume provides the contextual framework for continuing fascination of mysticism that includes a consideration of several historical traditions as well as personal accounts of mystical experiences Two contributions showcase ancient Egyptian and ancient Israelite involvements with mystical alterations of consciousness and Christianity s origins being steeped in mystical praxis and four essays highlight mysticism s formative presence in Chinese traditions and Tibetan Buddhism as well as medieval Judaism and Kabbalah mysticism A second more overarching strand within the volume is concerned with multidisciplinary investigations of the phenomenon of mysticism including philosophical psychological cognitive and semiotic analyses To this effect the volume explores the question of philosophy s relation to mysticism and vice versa together with a Wittgensteinian nexus between mysticism facticity and truth language mysticism and supernormal meaning engendered by certain mystical states cognitive poetic analysis of mystical poetry and a semiotic scrutiny of some mystical experiences and their ineffability Finally the volume includes an assessment of the so called New Age authors contention of the convergence of scientific and mystical claims about reality The above two tracks are appended with personal contemporary accounts of mystical experiences in the Prologue and a futuristic envisioning as a fictitious chronicle from the time to come of life without things mystical in the Postscript The volume contains fourteen chapters its international contributors are based in Canada Israel United Kingdom and the United States

God Is Dead, Long Live the Gods Gus diZerega, 2020-06-08 Powerful New Perspectives on the Integration of Science and Spirit Examining the relationship between polytheism and quantum physics biology and ecology can open new vistas of sacred discovery God Is Dead Long Live the Gods develops a bold new vision for polytheism s evolving role in our society and in our individual and collective spiritual experiences Join author Gus diZerega as he explores contemporary science to show why consciousness is a fundamental aspect of reality and why polytheistic experiences are as varied as the vast array of living organisms that enrich our world This book shows why monotheism is actually a form of polytheism and it explores fascinating spiritual concepts such as thought forms mystical experiences shamanism spiritual healing and universal love Whether you re interested in the mind bending implications of emergence theory or want to know if the universe is alive you will discover transformative answers and a new integration of science and spirituality

Einstein's Unfinished Revolution Lee Smolin, 2019-04-09 A daring new vision of quantum theory from one of the leading minds of contemporary physics Quantum physics is the golden child of modern science It is the basis of our understanding of atoms radiation and so much else from elementary particles and basic forces to the behavior of materials But for a century it has also been the problem child of science it has been plagued by

intense disagreements between its inventors strange paradoxes and implications that seem like the stuff of fantasy Whether it s Schr dinger s cat a creature that is simultaneously dead and alive or a belief that the world does not exist independently of our observations of it quantum theory challenges our fundamental assumptions about reality In Einstein s Unfinished Revolution theoretical physicist Lee Smolin provocatively argues that the problems which have bedeviled quantum physics since its inception are unsolved and unsolvable for the simple reason that the theory is incomplete There is more to quantum physics waiting to be discovered Our task if we are to have simple answers to our simple questions about the universe we live in must be to go beyond quantum mechanics to a description of the world on an atomic scale that makes sense In this vibrant and accessible book Smolin takes us on a journey through the basics of quantum physics introducing the stories of the experiments and figures that have transformed our understanding of the universe before wrestling with the puzzles and conundrums that the quantum world presents Along the way he illuminates the existing theories that might solve these problems guiding us towards a vision of the quantum that embraces common sense realism If we are to have any hope of completing the revolution that Einstein began nearly a century ago we must go beyond quantum mechanics to find a theory that will give us a complete description of nature In Einstein s Unfinished Revolution Lee Smolin brings us a step closer to resolving one of the greatest scientific controversies of our age

Real Quanta Martijn van Calmthout, 2018-01-06 Albert Einstein and Niels Bohr walk into the famous Hotel M tropole and sit down at the author s table to discuss the state of quantum mechanics today Particles that exist in two places at once consequences that occur without a cause objects that exist only if you look at them quantum mechanics proves that all of this is possible and not just in dark science labs Look no further than your smartphone or tablet for technology made conceivable by quantum theory From quantum computers to teleporting data medicine to photosynthesis and the quantum compass in some migratory birds Martijn van Calmthout plainly explains to his readers and to an astounded Einstein and Bohr how Quantum 2 0 is increasingly part of everyone s daily life Rather than being the exceptional domain Van Calmthout shows how quantum mechanics is actually part of our tangible world and may even be the very crux of our existence

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