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Science and Information Theory Leon Brillouin, 2013-07-17 Classic source for exploring connections between information theory and physics Geared toward upper level undergraduates and graduate students Applies principles of information theory to Maxwell's demon thermodynamics and measurement problems 1962 edition [The Self-organizing Polity](#) Laurent Dobuzinskis, 2019-07-11 Is the study of living systems a useful metaphor for political science In this book Dr Dobuzinskis argues for further exploration of biopolitical models to explain the complexity of political theory and social change His discussion emphasizes the new cybernetics which considers not only self regulating but also self organizing or self producing systems Self organizing systems operate in an autonomous sphere comparable to the autonomy of the political community and the political actors who compose this community The autonomy of these systems is maintained through dynamic equilibration processes that entail not only the preservation of a given structure but also at crucial times the creative rearrangement of the existing structure and its transformation into a new pattern of relations From this perspective a political crisis is both a threat to the political system and the occasion of its renewal stability may also mean decay Emphasizing the links that have developed historically between the natural and social sciences this book is a reflection on the merits of and difficulties involved in representing the evolutionary process at the political level as the problematic reproduction of national communities and states **Play Among Books** Miro Roman, Alice_ch3n81, 2021-12-06 How does coding change the way we think about architecture This question opens up an important research perspective In this book Miro Roman and his AI Alice_ch3n81 develop a playful scenario in which they propose coding as the new literacy of information They convey knowledge in the form of a project model that links the fields of architecture and information through two interwoven narrative strands in an infinite flow of real books Focusing on the intersection of information technology and architectural formulation the authors create an evolving intellectual reflection on digital architecture and computer science [Cosmic Chemistry](#) John C Lennox, 2021-09-17 In this accessible and engaging introduction John Lennox guides us through the great debates about science and faith and offers incisive assessments of the issues Alister McGrath Professor of Science and Religion University of Oxford Is the rigorous pursuit of scientific knowledge really compatible with a sincere faith in God Building on the arguments put forward in God's Undertaker Has Science Buried God Prof John Lennox examines afresh the plausibility of a Christian theistic worldview in the light of some of the latest developments in scientific understanding Prof Lennox focuses on the areas of evolutionary theory the origins of life and the universe and the concepts of mind and consciousness to provide a detailed and compelling introduction to the science and religion debate He also offers his own reasoning as to why he continues to be convinced by a Christian approach to explaining these phenomena Robust in its reasoning but respectful in tone this book is vital reading for anyone exploring the relationship between science and God *Intelligent Design* William A. Dembski, 2002-07-12 In this book William A Dembski brilliantly argues that intelligent

design provides a crucial link between science and theology This is a pivotal work from a thinker whom Phillip Johnson calls one of the most important of the design theorists *The Nature of Nature* Bruce Gordon, William Dembski, 2014-04-29 The intellectual and cultural battles now raging over theism and atheism conservatism and secular progressivism dualism and monism realism and antirealism and transcendent reality versus material reality extend even into the scientific disciplines This stunning new volume captures this titanic clash of worldviews among those who have thought most deeply about the nature of science and of the universe itself Unmatched in its breadth and scope *The Nature of Nature* brings together some of the most influential scientists scholars and public intellectuals including three Nobel laureates across a wide spectrum of disciplines and schools of thought Here they grapple with a perennial question that has been made all the more pressing by recent advances in the natural sciences Is the fundamental explanatory principle of the universe life and self conscious awareness to be found in inanimate matter or immaterial mind The answers found in this book have profound implications for what it means to do science what it means to be human and what the future holds for all of us *Mathematics and Information in the Philosophy of Michel Serres* Vera Bühlmann, 2020-02-20 This book introduces the reader to Serres unique manner of doing philosophy that can be traced throughout his entire oeuvre namely as a novel manner of bearing witness It explores how Serres takes note of a range of epistemologically unsettling situations which he understands as arising from the short circuit of a proprietary notion of capital with a praxis of science that commits itself to a form of reasoning which privileges the most direct path simple method in order to expend minimal efforts while pursuing maximal efficiency In Serres universal economy value is considered as a function of rarity not as a stock of resources This book demonstrates how Michel Serres has developed an architectonics that is coefficient with nature *Mathematics and Information in the Philosophy of Michel Serres* acquaints the reader with Serres monist manner of addressing the universality and the power of knowledge that is at once also the anonymous and empty faculty of incandescent inventive thought The chapters of the book demarcate problematize and contextualize some of the epistemologically unsettling situations Serres addresses whilst also examining the particular manner in which he responds to and converses with these situations **Innovative Approaches to Understanding Transportation/societal Interactions: Study design reports**, 1981 **Scientific Uncertainty, and Information** Leon Brillouin, 2014-05-12 *Scientific Uncertainty and Information* focuses on the validation of theories developed in physics chemistry biology and other fields of science The book first elaborates on thermodynamics statistics and information and the importance of scientific laws Discussions focus on the importance and value of theories empirical and theoretical laws scientific laws and negentropy principles of thermodynamics entropy and value negentropy and energy degradation and thermodynamics and information theory The text then ponders on mathematical theorems and physical theories imagination and invention in a theory and causality and determinism The manuscript underscores the weaknesses and limitations of mechanics and Poincare and the shortcomings of the Hamilton Jacobi method for classical or quantized

mechanics Topics include the discussion of a simple example with two variables degeneracy conditions and the possibility of finding a Hamilton Jacobi transformation function approximations for nondegenerate systems methods of analytical dynamics for separated variables and the objective world and the problem of determinism The publication is a dependable reference for researchers interested in the validation of theories in science **Engineering Self-Organising Systems** Sven A.

Brueckner,2005 Self organisation self regulation self repair and self maintenance are promising conceptual approaches to deal with the ever increasing complexity of distributed interacting software and information handling systems Self organising applications are able to dynamically change their functionality and structure without direct user intervention to respond to changes in requirements and the environment This book comprises revised and extended papers presented at the International Workshop on Engineering Self Organising Applications ESOA 2004 held in New York NY USA in July 2004 at AAMAS as well as invited papers from leading researchers The papers are organized in topical sections on state of the art synthesis and design methods self assembly and robots stigmergy and related topics and industrial applications

Voltage-Sensitive Ion Channels H. Richard Leuchtag,2008-12-21 The goal of this book is to explore the complexity of a microscopic bit of matter that exists in a myriad of copies within our bodies the voltage sensitive ion channel We seek to investigate the way in which these macromolecules make it possible for the long fibers of our nerve and muscle cells to conduct impulses These integral components of cell membranes are marvels of nature s evolutionary adaptation To understand them we must probe the boundaries of physics and chemistry Since function is intimately related to structure we examine the molecular structure of channels focusing on physical principles that govern all matter With the application of genetic methods our knowledge of ion channels has broadened and deepened In the hope that research can help ameliorate suffering we discuss the diseases that arise from channel malfunctions due to genetic mutations This book is intended for students and scientists who are willing to travel into uncharted waters of an interdisciplinary science We approach the subject of volta sensitive ion channels from various points of view This book seeks to give voice to the viewpoints of the physical and the biological scientist and to bridge gaps in terminology and background Readers may find this book to have both elementary and advanced aspects For the reader trained in the biological sciences it reviews background in physics and chemistry for the reader trained in the physical sciences it reviews background in physiology and biochemistry

Information Theory Bertrand Duplantier,Vincent Rivasseau,2021-07-19 This eighteenth volume in the Poincar Seminar Series provides a thorough description of Information Theory and some of its most active areas in particular its relation to thermodynamics at the nanoscale and the Maxwell Demon and the emergence of quantum computation and of its counterpart quantum verification It also includes two introductory tutorials one on the fundamental relation between thermodynamics and information theory and a primer on Shannon s entropy and information theory The book offers a unique and manifold perspective on recent mathematical and physical developments in this field *Beyond Opinion* Ravi Zacharias,2010-01-10 A

definitive master work from the world's leading Christian apologist Respected apologist Ravi Zacharias was once sharing his faith with a Hindu when the man asked If the Christian faith is truly supernatural why is it not more evident in the lives of so many Christians I know The question hit hard and this book is an answer Its purpose is to equip Christians everywhere to simultaneously defend the faith and be transformed by it into people of compassion In addition to writing several chapters himself Ravi Zacharias brings together many of today's leading apologists and Christian teachers including Alister McGrath and John Lennox to address topics present in the very future of worldwide Christianity from the process of spiritual transformation to the challenges posed by militant atheism and a resurgent Islam Destined to become a classic Beyond Opinion is a touchstone that will affect Christians around the world

Introduction to Reversible Computing Kalyan S. Perumalla,2013-09-10 Collecting scattered knowledge into one coherent account this book provides a compendium of both classical and recently developed results on reversible computing It offers an expanded view of the field that includes the traditional energy motivated hardware viewpoint as well as the emerging application motivated software approach It explores up and coming theories techniques and tools for the application of reversible computing The topics covered span several areas of computer science including high performance computing parallel distributed systems computational theory compilers power aware computing and supercomputing

Philosophy of the Medium John Lechte,2023-10-19 Taking the principle of the disappearance of the medium into new territory this book questions the pervasive influence of the principle that the medium is the message Bold and expansive this book argues that we have for too long focused on the technical specificities of media when we should have been focusing on what it is that mediums do that is on their content rather than their formal and technical qualities With a re reading of McLuhan this volume offers a study of the conflicting views of technics as a medium in Bernard Stiegler's work as well as an investigation into the extent to which Michel Serres work on communication sheds light on the nature of medium Engaging also with the concept of Object Oriented Ontology OOO and the notion of probabilistic objects in quantum physics and climate change he explores the way in which measurement is perceived to create reality Concluding with a fascinating study of the implications of consciousness as a medium this book ultimately reconsiders and offers a deeper understanding of what we mean by the term media it is that which comes between and which facilitates the transmission of content essentially a creator of possibilities yet never present as such in the light of its success as a vehicle for meaning

Proceedings of the IRE. Institute of Radio Engineers,1962

Science and Values Joseph Grünfeld,1973-01-01

Quantum Computing Mika Hirvensalo,2013-04-17 The twentieth century witnessed the birth of revolutionary ideas in the physical sciences These ideas began to shake the traditional view of the universe dating back to the days of Newton even to the days of Galileo Albert Einstein is usually identified as the creator of the relativity theory a theory that is used to model the behavior of the huge macrosystems of astronomy An other new view of the physical world was supplied by quantum physics which turned out to be successful in describing phenomena in the

microworld the behavior of particles of atomic size Even though the first ideas of automatic information processing are quite old I feel justified in saying that the twentieth century also witnessed the birth of computer science As a mathematician by the term computer science I mean the more theoretical parts of this vast research area such as the theory of formal languages automata theory complexity theory and algorithm design I hope that readers who are used to a more flexible concept of computer science will forgive me The idea of a computational device was crystallized into a mathematical form as a Turing machine by Alan Turing in the 1930s Since then the growth of computer science has been immense but many problems in newer areas such as complexity theory are still waiting for a solution *Science and Cultural Crisis* Maila L. Walter, 1990 This volume takes a look at the history of science and its place in cultural crises **Proceedings of the IRE.**, 1962

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