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Science and Information Theory Leon Brillouin, 2013-07-17 Geared toward upper level undergraduates and graduate students this classic resource by a giant of 20th century mathematics applies principles of information theory to Maxwell's demon thermodynamics and measurement problems 1962 edition

The Origin and Nature of Life on Earth Eric Smith, Harold J. Morowitz, 2016-03-31 Uniting the conceptual foundations of the physical sciences and biology this groundbreaking multidisciplinary book explores the origin of life as a planetary process Combining geology geochemistry biochemistry microbiology evolution and statistical physics to create an inclusive picture of the living state the authors develop the argument that the emergence of life was a necessary cascade of non equilibrium phase transitions that opened new channels for chemical energy flow on Earth This full colour and logically structured book introduces the main areas of significance and provides a well ordered and accessible introduction to multiple literatures outside the confines of disciplinary specializations as well as including an extensive bibliography to provide context and further reading For researchers professionals entering the field or specialists looking for a coherent overview this text brings together diverse perspectives to form a unified picture of the origin of life and the ongoing organization of the biosphere

Complexity and the Arrow of Time Charles H. Lineweaver, Paul C. W. Davies, Michael Ruse, 2013-08-08 Written by a wide range of experts this work presents cosmological biological and philosophical perspectives on complexity in our universe

The Shakespearean Archive Alan Galey, 2014-10-23 Why is Shakespeare so often associated with information technologies and with the idea of archiving itself Alan Galey explores this question through the entwined histories of Shakespearean texts and archival technologies over the past four centuries In chapters dealing with the archive the book photography sound information and data Galey analyzes how Shakespeare became prototypical material for publishing experiments and new media projects as well as for theories of archiving and computing Analyzing examples of the Shakespearean archive from the seventeenth century to today he takes an original approach to Shakespeare and new media that will be of interest to scholars of the digital humanities Shakespeare studies archives and media history Rejecting the idea that current forms of computing are the result of technical forces beyond the scope of humanist inquiry this book instead offers a critical prehistory of digitization read through the afterlives of Shakespeare's texts

Aerosol Science and Technology David S. Ensor, 2011-10-06 Aerosol Science and Technology History and Reviews captures an exciting slice of history in the evolution of aerosol science It presents in depth biographies of four leading international aerosol researchers and highlights pivotal research institutions in New York Minnesota and Austria One collection of chapters reflects on the legacy of the Pasadena smog experiment while another presents a fascinating overview of military applications and nuclear aerosols Finally prominent researchers offer detailed reviews of aerosol measurement processes experiments and technology that changed the face of aerosol science This volume is the third in a series and is supported by the American Association for Aerosol

Research AAAR History Working Group whose goal is to produce archival books from its symposiums on the history of aerosol science to ensure a lasting record It is based on papers presented at the Third Aerosol History Symposium on September 8 and 9 2006 in St Paul Minnesota USA American Book Publishing Record ,2005 **Uncertainty** William Briggs,2016-07-15 This book presents a philosophical approach to probability and probabilistic thinking considering the underpinnings of probabilistic reasoning and modeling which effectively underlie everything in data science The ultimate goal is to call into question many standard tenets and lay the philosophical and probabilistic groundwork and infrastructure for statistical modeling It is the first book devoted to the philosophy of data aimed at working scientists and calls for a new consideration in the practice of probability and statistics to eliminate what has been referred to as the Cult of Statistical Significance The book explains the philosophy of these ideas and not the mathematics though there are a handful of mathematical examples The topics are logically laid out starting with basic philosophy as related to probability statistics and science and stepping through the key probabilistic ideas and concepts and ending with statistical models Its jargon free approach asserts that standard methods such as out of the box regression cannot help in discovering cause This new way of looking at uncertainty ties together disparate fields probability physics biology the soft sciences computer science because each aims at discovering cause of effects It broadens the understanding beyond frequentist and Bayesian methods to propose a Third Way of modeling Bayesian Inference and Maximum Entropy Methods in Science and Engineering Kevin H. Knuth,2007-12-06 This excellent volume considers the methods applications and even the foundations of a key area of theoretical study Namely that of Bayesian probability entropy and information theory in scientific and engineering applications The material here has come out of the so called MaxEnt workshops that for more than 25 years have explored the subject Application areas include but are not limited to astronomy physics chemistry biology earth science and engineering Handbooks in Operations Research and Management Science: Simulation Shane G. Henderson,Barry L. Nelson,2006-09-02 This Handbook is a collection of chapters on key issues in the design and analysis of computer simulation experiments on models of stochastic systems The chapters are tightly focused and written by experts in each area For the purpose of this volume simulation refers to the analysis of stochastic processes through the generation of sample paths realization of the processes Attention focuses on design and analysis issues and the goal of this volume is to survey the concepts principles tools and techniques that underlie the theory and practice of stochastic simulation design and analysis Emphasis is placed on the ideas and methods that are likely to remain an intrinsic part of the foundation of the field for the foreseeable future The chapters provide up to date references for both the simulation researcher and the advanced simulation user but they do not constitute an introductory level how to guide Computer scientists financial analysts industrial engineers management scientists operations researchers and many other professionals use stochastic simulation to design understand and improve communications financial manufacturing logistics and service systems A theme that runs throughout

these diverse applications is the need to evaluate system performance in the face of uncertainty including uncertainty in user load interest rates demand for product availability of goods cost of transportation and equipment failures

Tightly focused chapters written by experts Surveys concepts principles tools and techniques that underlie the theory and practice of stochastic simulation design and analysis Provides an up to date reference for both simulation researchers and advanced simulation users

Subject Guide to Books in Print ,1991 *Guide to Reprints* ,2009 **The British Library general catalogue of printed books to 1975** British Library,Jim Emmett,1981 **Rethinking Cognitive Computation** Andy Wells,2017-09-16 Rethinking Cognitive Computation explores the hypothesis that the mind is a computer The exploration is based on the pioneering work of Alan Turing and presents the first detailed exposition of his theory of computation intended specifically for psychologists Turing s bold and beautiful theory provides an ideal perspective from which to evaluate current computational thinking about the mind The book examines the strengths and weaknesses of symbol systems and connectionist theorising and proposes a new approach called ecological functionalism Ecological functionalism is based on Turing s fundamental insights and extends them by drawing on contemporary theories of concurrent and distributed computation to cover a wide range of psychological domains Ecological functionalism provides the basis for a powerful unified theory of great scope which includes social as well as individual processes The book is intended for teaching but will also be of interest to researchers in cognitive science psychology and philosophy of mind Andrew Wells is a lecturer in psychology at the London School of Economics and Political Science He has qualifications in philosophy psychology and computer science and has published papers on a range of psychological topics

Proceedings of the XIII International Symposium SymOrg 2012: Innovative Management and Business Performance ,2012-06-03 **Current Catalog** National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70 **The Big Question** Alister McGrath,2024-03-26 McGrath calls for a full bodied humanism invigorated by both scientific reasoning and religious devotion Profound engagement with life defining issues Booklist Richard Dawkins s groundbreaking book *The God Delusion* created an explosion of interest in the relation of science and faith This often troubled relationship between science and religion was seemingly damaged by the rise of the New Atheism which insisted that science had essentially disproved not just God but also the value of religion There is increasing skepticism towards its often glib and superficial answers and the big questions about faith God and science haven t gone away in fact we seem to talk about them more than ever Alister McGrath s *The Big Question* is an accessible engaging account of how science relates to faith exploring how the working methods and assumptions of the natural sciences can be theologically useful McGrath uses stories and analogies as well as personal accounts in order to help readers understand the scientific and theological points he makes and grasp their deeper significance An extremely accomplished scientist and scholar McGrath criticizes the evangelism of the New Atheists and paves a logical well argued road to the compatibility between science and faith Some of his main discussion points include

There is much more convergence between science and faith than is usually appreciated How the three great models of scientific explanation can be adapted to religious belief Belief in God provides a big picture of reality making sense of science's successes Another deeply felt entry on two divergent yet ultimately compatible ways of engaging the world and understanding reality Kirkus Reviews

Identification of Dynamic Systems Rolf Isermann, Marco Münchhof, 2010-11-22

Precise dynamic models of processes are required for many applications ranging from control engineering to the natural sciences and economics Frequently such precise models cannot be derived using theoretical considerations alone Therefore they must be determined experimentally This book treats the determination of dynamic models based on measurements taken at the process which is known as system identification or process identification Both offline and online methods are presented i.e. methods that post process the measured data as well as methods that provide models during the measurement The book is theory oriented and application oriented and most methods covered have been used successfully in practical applications for many different processes Illustrative examples in this book with real measured data range from hydraulic and electric actuators up to combustion engines Real experimental data is also provided on the Springer webpage allowing readers to gather their first experience with the methods presented in this book Among others the book covers the following subjects determination of the non parametric frequency response fast Fourier transform correlation analysis parameter estimation with a focus on the method of Least Squares and modifications identification of time variant processes identification in closed loop identification of continuous time processes and subspace methods Some methods for nonlinear system identification are also considered such as the Extended Kalman filter and neural networks The different methods are compared by using a real three mass oscillator process a model of a drive train For many identification methods hints for the practical implementation and application are provided The book is intended to meet the needs of students and practicing engineers working in research and development design and manufacturing [National Library of Medicine Current Catalog](#)

National Library of Medicine (U.S.), *Popular Science*, 1977-03 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better **Science Digest**, 1986

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