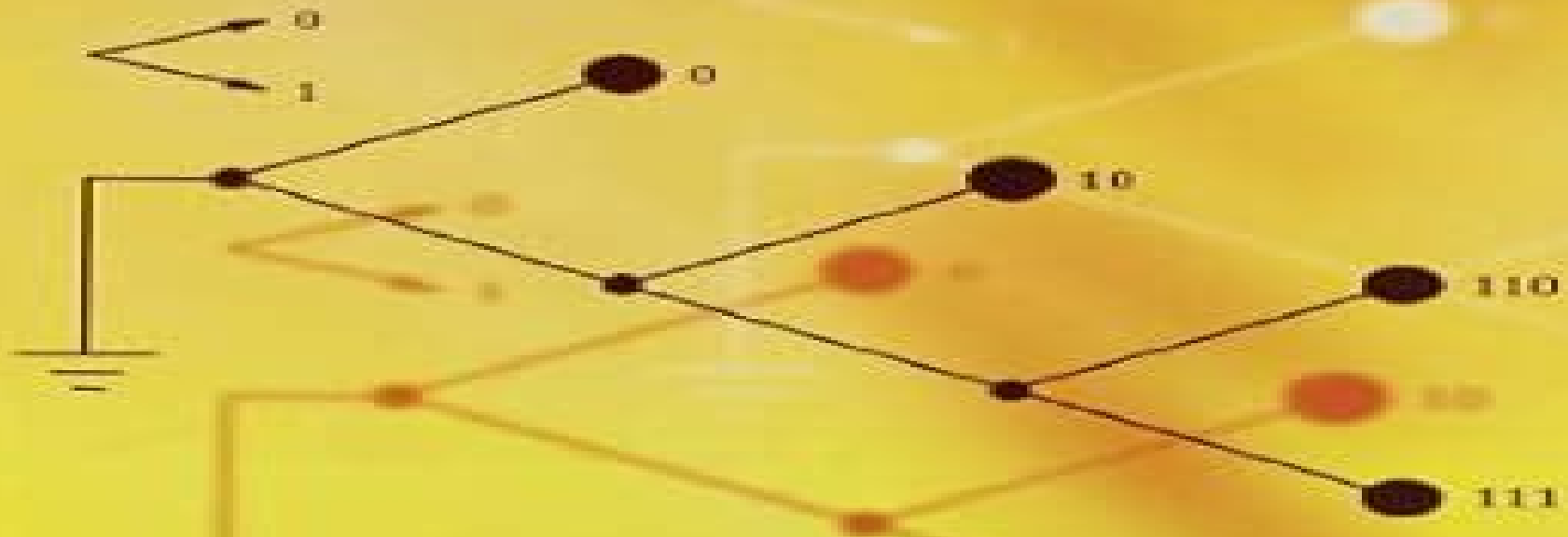


A Student's Guide to **Coding and Information Theory**



STEFAN M. MOSER
PO-NING CHEN

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Quantum Zero-Error Information Theory Elloá B. Guedes,Francisco Marcos de Assis,Rex A. C. Medeiros,2016-09-02 This book aims at presenting the field of Quantum Information Theory in an intuitive didactic and self contained way taking into account several multidisciplinary aspects Therefore this books is particularly suited to students and researchers willing to grasp fundamental concepts in Quantum Computation and Quantum Information areas The field of Quantum Information Theory has increased significantly over the last three decades Many results from classical information theory were translated and extended to a scenario where quantum effects become important Most of the results in this area allows for an asymptotically small probability of error to represent and transmit information efficiently Claude E Shannon was the first scientist to realize that error free classical information transmission can be accomplished under certain conditions More recently the concept of error free classical communication was translated to the quantum context The so called Quantum Zero Error Information Theory completes and extends the Shannon Zero Error Information Theory

Circuits and Systems for Security and Privacy Farhana Sheikh,Leonel Sousa,2017-12-19 Circuits and Systems for Security and Privacy begins by introducing the basic theoretical concepts and arithmetic used in algorithms for security and cryptography and by reviewing the fundamental building blocks of cryptographic systems It then analyzes the advantages and disadvantages of real world implementations that not only optimize power area and throughput but also resist side channel attacks Merging the perspectives of experts from industry and academia the book provides valuable insight and necessary background for the design of security aware circuits and systems as well as efficient accelerators used in security applications

Motivations for Research on Linguistic Complexity: Methodology, Theory and Ideology Kilu Von Prince,Marcin Maria Kilarski,2022-05-31

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students to concepts and methods of finance Despite being perceived as quite distant from physics finance shares a number of common methods and ideas usually related to noise and uncertainties Juxtaposing the key methods to applications in both physics and finance articulates both differences and common features this gives students a deeper understanding of the underlying ideas Moreover they acquire a number of useful mathematical and computational tools such as stochastic differential equations path integrals Monte Carlo methods and basic cryptology Each chapter ends with a set of carefully designed exercises enabling readers to test their comprehension

Small Summaries for Big Data Graham Cormode, Ke Yi, 2020-11-12 A comprehensive introduction to flexible efficient tools for describing massive data sets to improve the scalability of data analysis

Information Theory Arie Ben-Naim, 2017-05-26 This book is about the definition of the Shannon measure of Information and some derived quantities such as conditional information and mutual information Unlike many books which refer to the Shannon's Measure of information SMI as Entropy this book makes a clear distinction between the SMI and Entropy In the last chapter Entropy is derived as a special case of SMI Ample examples are provided which help the reader in understanding the different concepts discussed in this book As with previous books by the author this book aims at a clear and mystery free presentation of the central concept in Information theory the Shannon's Measure of Information This book presents the fundamental concepts of Information theory in a friendly simple language and is devoid of all kinds of fancy and pompous statements made by authors of popular science books who write on this subject It is unique in its presentation of Shannon's measure of information and the clear distinction between this concept and the thermodynamic entropy Although some mathematical knowledge is required by the reader the emphasis is on the concepts and their meaning rather than on the mathematical details of the theory

Information Theory James V Stone, 2024-11-25 Learn the fundamentals of information theory including entropy coding and data compression while exploring advanced topics like transfer entropy thermodynamics and real world applications

Key Features A clear blend of foundational theory and advanced topics suitable for various expertise levels A focus on practical examples to complement theoretical concepts and enhance comprehension Comprehensive coverage of applications including data compression thermodynamics and biology

Book Description This book offers a comprehensive journey through the fascinating world of information theory beginning with the fundamental question what is information Early chapters introduce key concepts like entropy binary representation and data compression providing a clear and accessible foundation Readers explore Shannon's source coding theorem and practical tools like Huffman coding to understand how information is quantified and optimized Building on these basics the book delves into advanced topics such as the noisy channel coding theorem mutual information and error correction techniques It examines entropy in continuous systems channel capacity and rate distortion theory making complex ideas accessible through real world examples Connections between information and thermodynamics are also explored including Maxwell's Demon the Landauer Limit and the second law of thermodynamics The final chapters tie information theory to

biology and artificial intelligence investigating its role in evolution the human genome and brain computation With practical examples throughout this book balances theoretical depth with hands on learning making it an essential resource for mastering information theory A basic mathematical foundation will be beneficial but is not required to engage with the material What you will learn Understand the core concepts of information theory Analyze entropy in discrete and continuous systems Explore Shannon's source and channel coding theorems Apply Huffman coding and data compression techniques Examine mutual information and its significance Relate thermodynamic entropy to information theory Who this book is for This book is perfect for students engineers and researchers in computer science electrical engineering physics and related fields A basic mathematical foundation will enhance understanding and ensure readers can fully grasp the concepts and their practical applications

Introduction to Coding and Information Theory Steven Roman, 1996-11-26 This book is intended to introduce coding theory and information theory to undergraduate students of mathematics and computer science It begins with a review of probability theory as applied to finite sample spaces and a general introduction to the nature and types of codes The two subsequent chapters discuss information theory efficiency of codes the entropy of information sources and Shannon's Noiseless Coding Theorem The remaining three chapters deal with coding theory communication channels decoding in the presence of errors the general theory of linear codes and such specific codes as Hamming codes the simplex codes and many others

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