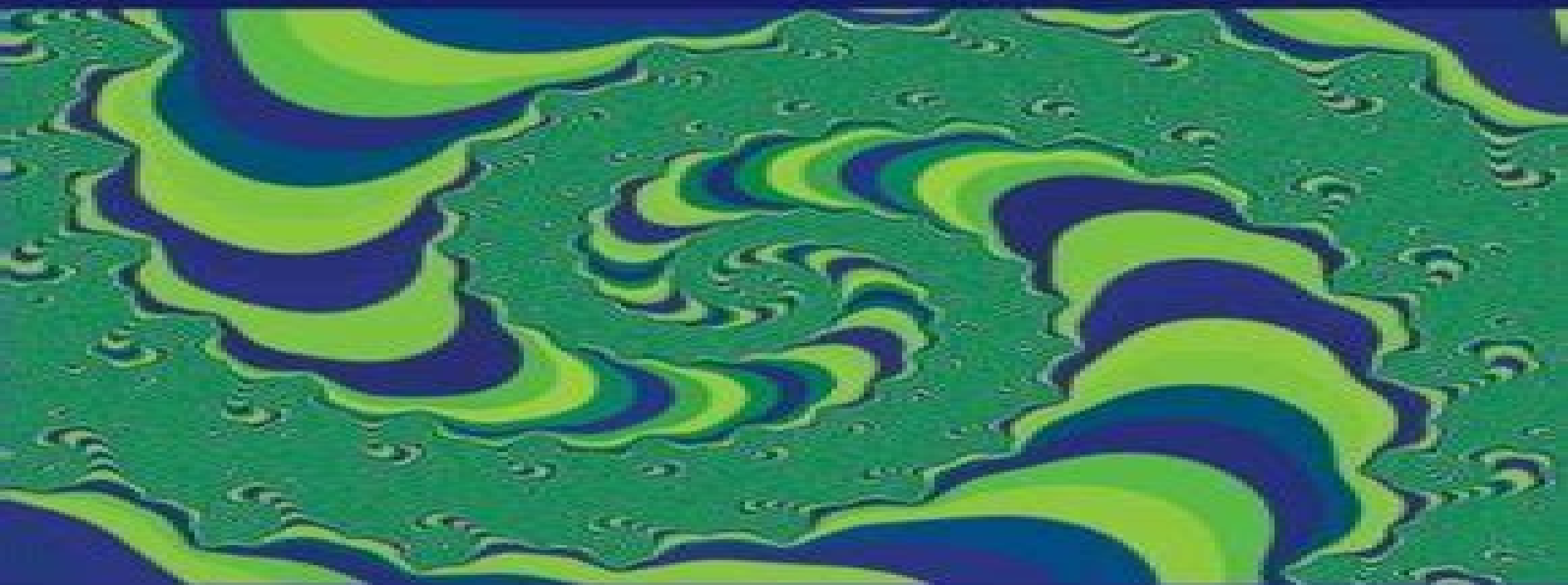
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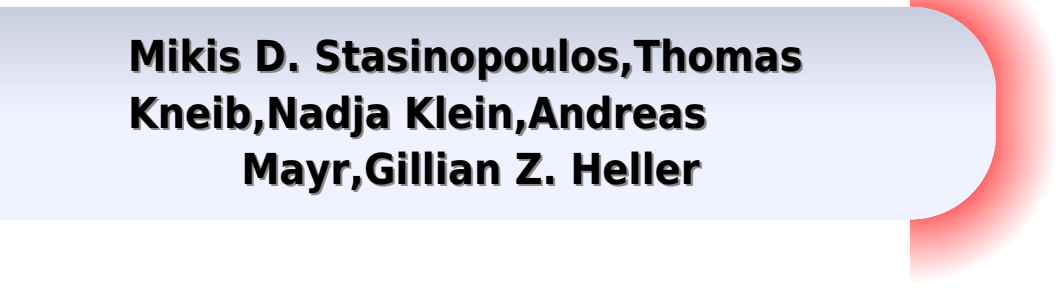
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Information Theory Robert B. Ash, 2012-06-14 DIV Analysis of channel models and proof of coding theorems study of specific coding systems and study of statistical properties of information sources Sixty problems with solutions Advanced undergraduate to graduate level div

Elements of Queueing Theory Francois Baccelli, Pierre Bremaud, 2013-11-11 Queueing theory is a fascinating subject in Applied Probability for two contradictory reasons it sometimes requires the most sophisticated tools of stochastic processes and it often leads to simple and explicit answers More over its interest has been steadily growing since the pioneering work of Erlang in 1917 on the blocking of telephone calls to the more recent applications on the design of broadband communication networks and on the performance evaluation of computer architectures All this led to a huge literature articles and books at various levels of mathematical rigor Concerning the mathematical approach most of the explicit results have been obtained when specific assumptions Markov renewal are made The aim of the present book is in no way to give a systematic account of the formulas of queueing theory and their applications but rather to give a general framework in which these results are best understood and most easily derived What knowledge of this vast literature is needed to read the book As the title of the book suggests we believe that it can be read without prior knowledge of queueing theory at all although the unifying nature of the proposed framework will of course be more meaningful to readers who already studied the classical Markovian approach

Principles of Signal Detection and Parameter Estimation Bernard C. Levy, 2008-12-16 A discipline signal detection has evolved significantly over the last 40 years Some changes have been caused by technical advances like the development of robust detection methods or the use of the theory of large deviations to characterize the asymptotic performance of tests but most changes have been caused by transformations in the engineering systems to which detection techniques are applied While early applications of signal detection focused on radar and sonar signal processing or the design of digital communication receivers newer areas of application include image analysis and interpretation document authentication biometrics and sensor or actuator failure detection This expanded scope of application has required some adjustment in standard ways of formulating detection problems For example image processing applications typically combine parameter estimation and detection tasks so the separation of parameter estimation and detection in distinct operations typical of early communication systems where parameter estimation was accomplished through the use of training signals needs to be abandoned Other changes have occurred in the design of communication systems which make it increasingly difficult to treat the detection of communications signals and of radar sonar signals in a unified manner This common framework assumes implicitly that intersymbol interference is not present and that channel coding and modulation are implemented separately

since in this case modulated signals can be detected one symbol at a time But modern communication systems are typically designed to operate over bandlimited channels where intersymbol interference is present and starting with the introduction of trellis coded modulation modulation and coding have become intertwined

Spatial Information Theory Kathleen Stewart Hornsby, Christophe Claramunt, Michel Denis, Gérard Ligozat, 2009-09-19 First established in 1993 with a conference in Elba Italy COSIT the International Conference on Spatial Information Theory is widely acknowledged as one of the most important conferences for the field of spatial information theory This conference series brings together researchers from a wide range of disciplines for intensive scientific changes centered on spatial information theory COSIT submissions typically address research questions drawn from cognitive perceptual and environmental psychology geography spatial information science computer science artificial intelligence cognitive science engineering cognitive anthropology linguistics ontology architecture planning and environmental design Some of the topical areas include for example the cognitive structure of spatial knowledge events and processes in geographic space incomplete or imprecise spatial knowledge languages of spatial relations navigation by organisms and robots ontology of space communication of spatial information and the social and cultural organization of space to name a few This volume contains the papers presented at the 9th International Conference on Spatial Information Theory COSIT 2009 held in Aber Wrach France September 21-25 2009 For COSIT 2009 70 full paper submissions were received These papers were carefully reviewed by an international Program Committee based on relevance to the conference intellectual quality scientific significance novelty relation to previously published literature and clarity of presentation After reviewing was completed 30 papers were selected for presentation at the conference and appear in this volume This number of papers reflects the high quality of submissions to COSIT this year

Frontiers of Evolutionary Computation Anil Menon, 2006-04-11 Frontiers of Evolutionary Computation brings together eleven contributions by international leading researchers discussing what significant issues still remain unresolved in the field of Evolutionary Computation They explore such topics as the role of building blocks the balancing of exploration with exploitation the modeling of EC algorithms the connection with optimization theory and the role of EC as a meta heuristic method to name a few The articles feature a mixture of informal discussion interspersed with formal statements thus providing the reader an opportunity to observe a wide range of EC problems from the investigative perspective of world renowned researchers These prominent researchers include Heinz Mühlenbein Kenneth De Jong Carlos Cotta and Pablo Moscato Lee Altenberg Gary A Kochenberger Fred Glover Bahram Alidaee and Cesar Rego William G Macready Christopher R Stephens and Riccardo Poli Lothar M Schmitt John R Koza Matthew J Street and Martin A Keane Vivek Balaraman Wolfgang Banzhaf and Julian Miller

Error Correction Coding Todd K. Moon, 2005-06-06 An unparalleled learning tool and guide to error correction coding Error correction coding techniques allow the detection and correction of errors occurring during the transmission of data in digital communication systems These techniques are nearly universally employed in modern communication systems and are

thus an important component of the modern information economy

Error Correction Coding Mathematical Methods and Algorithms provides a comprehensive introduction to both the theoretical and practical aspects of error correction coding with a presentation suitable for a wide variety of audiences including graduate students in electrical engineering mathematics or computer science The pedagogy is arranged so that the mathematical concepts are presented incrementally followed immediately by applications to coding A large number of exercises expand and deepen students understanding A unique feature of the book is a set of programming laboratories supplemented with over 250 programs and functions on an associated Web site which provides hands on experience and a better understanding of the material These laboratories lead students through the implementation and evaluation of Hamming codes CRC codes BCH and R S codes convolutional codes turbo codes and LDPC codes This text offers both classical coding theory such as Hamming BCH Reed Solomon Reed Muller and convolutional codes as well as modern codes and decoding methods including turbo codes LDPC codes repeat accumulate codes space time codes factor graphs soft decision decoding Guruswami Sudan decoding EXIT charts and iterative decoding Theoretical complements on performance and bounds are presented Coding is also put into its communications and information theoretic context and connections are drawn to public key cryptosystems Ideal as a classroom resource and a professional reference this thorough guide will benefit electrical and computer engineers mathematicians students researchers and scientists

Problems and Solutions in Biological Sequence Analysis Mark Borodovsky, Svetlana Ekisheva, 2006-09-04 This book is the first of its kind to provide a large collection of bioinformatics problems with accompanying solutions Notably the problem set includes all of the problems offered in Biological Sequence Analysis by Durbin et al Cambridge 1998 widely adopted as a required text for bioinformatics courses at leading universities worldwide Although many of the problems included in Biological Sequence Analysis as exercises for its readers have been repeatedly used for homework and tests no detailed solutions for the problems were available Bioinformatics instructors had therefore frequently expressed a need for fully worked solutions and a larger set of problems for use on courses This book provides just that following the same structure as Biological Sequence Analysis and significantly extending the set of workable problems it will facilitate a better understanding of the contents of the chapters in BSA and will help its readers develop problem solving skills that are vitally important for conducting successful research in the growing field of bioinformatics All of the material has been class tested by the authors at Georgia Tech where the first ever MSc degree program in Bioinformatics was held

Uncertain Volatility Models Robert Buff, 2002-04-10 This is one of the only books to describe uncertain volatility models in mathematical finance and their computer implementation for portfolios of vanilla barrier and American options in equity and FX markets Uncertain volatility models place subjective constraints on the volatility of the stochastic process of the underlying asset and evaluate option portfolios under worst and best case scenarios This book which is bundled with software is aimed at graduate students researchers and practitioners who wish to study

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