

Signals and Communication Technology

Frank Nielsen *Editor*

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 Springer

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Frank Nielsen, Frederic Barbaresco



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Geometric Theory of Information Frank Nielsen, 2014-05-08 This book brings together geometric tools and their applications for Information analysis It collects current and many uses of in the interdisciplinary fields of Information Geometry Manifolds in Advanced Signal Image Video Processing Complex Data Modeling and Analysis Information Ranking and Retrieval Coding Cognitive Systems Optimal Control Statistics on Manifolds Machine Learning Speech sound recognition and natural language treatment which are also substantially relevant for the industry Differential Geometrical Theory of Statistics Frédéric Barbaresco, Frank Nielsen, 2018-04-06 This book is a printed edition of the Special Issue Differential Geometrical Theory of Statistics that was published in Entropy **Geometric Science of Information** Frank Nielsen, Frederic Barbaresco, 2015-10-24 This book constitutes the refereed proceedings of the Second International Conference on Geometric Science of Information GSI 2015 held in Palaiseau France in October 2015 The 80 full papers presented were carefully reviewed and selected from 110 submissions and are organized into the following thematic sessions Dimension reduction on Riemannian manifolds optimal transport optimal transport and applications in imagery statistics shape space and diffeomorphic mappings random geometry homology Hessian information geometry topological forms and Information information geometry optimization information geometry in image analysis divergence geometry optimization on manifold Lie groups and geometric mechanics thermodynamics computational information geometry Lie groups novel statistical and computational frontiers geometry of time series and linear dynamical systems and Bayesian and information geometry for inverse problems *Geometric Structures of Information* Frank Nielsen, 2018-11-19 This book focuses on information geometry manifolds of structured data information and their advanced applications featuring new and fruitful interactions between several branches of science information science mathematics and physics It addresses interrelations between different mathematical domains like shape spaces probability optimization algorithms on manifolds relational and discrete metric spaces computational and Hessian information geometry algebraic infinite dimensional Banach information manifolds divergence geometry tensor valued morphology optimal transport theory manifold topology learning and applications like geometries of audio processing inverse problems and signal processing The book collects the most important contributions to the conference GSI 2017 Geometric Science of Information **Computational Information Geometry** Frank Nielsen, Frank Critchley, Christopher T. J. Dodson, 2016-11-24 This book focuses on the application and development of information geometric methods in the analysis classification and retrieval of images and signals It provides introductory chapters to help those new to information geometry and applies the theory to several applications This area has developed rapidly over recent years propelled by the major theoretical developments in information geometry efficient data and image acquisition and the desire to process and interpret large databases of digital information The book addresses both the transfer of methodology to practitioners involved in database analysis and in its efficient computational implementation

Advances in Imaging and Electron Physics, 2017-10-24 *Advances in Imaging and Electron Physics* Volume 204 merges two long running serials *Advances in Electronics and Electron Physics* and *Advances in Optical and Electron Microscopy* The series features extended articles on the physics of electron devices especially semiconductor devices particle optics at high and low energies microlithography image science and digital image processing electromagnetic wave propagation electron microscopy and the computing methods used in all these domains Contains contributions from leading authorities on the subject matter Informs and updates on all the latest developments in the field of imaging and electron physics Provides practitioners interested in microscopy optics image processing mathematical morphology electromagnetic fields electrons and ion emission with a valuable resource Features extended articles on the physics of electron devices especially semiconductor devices particle optics at high and low energies microlithography image science and digital image processing

Spectral and Shape Analysis in Medical Imaging Martin Reuter, Christian Wachinger, Hervé Lombaert, 2016-12-10 This book constitutes the refereed post conference proceedings of the First International Workshop on Spectral and Shape Analysis in Medical Imaging SeSAMI 2016 held in conjunction with MICCAI 2016 in Athens Greece in October 2016 The 10 submitted full papers presented in this volume were carefully reviewed The papers reflect the following topics spectral methods longitudinal methods and shape methods **Topics in the Geometric Theory of Linear Systems** Robert Hermann, 1984 **Technical Translations**, 1963-10 IEEE Transactions on Information Theory, 1960 **Pulse Code Modulation Techniques** Bill Waggener, William N. Waggener, 1995 *Pulse Code Modulation Techniques* brings together the theory and practice of PCM at the physical layer where the bits meet the silicon so to speak The key topics of symbol encoding detection and synchronization are discussed in detail both from a theoretical and a practical standpoint Topics which have been largely absent in text books such as multiplexing formatting and format synchronization are also considered Although PCM evolved as a communication technology it has become an important technology in data recording In a sense magnetic or optical media are just specialized communication media and the key technologies discussed in this book are just as important to recording applications as to communications PCM codes used for magnetic recording applications are discussed along with traditional communication codes The design analysis and implementation of a PCM system requires knowledge of very specific techniques associated with detection synchronization and coding The techniques have evolved from both ad hoc methods and complex theory One of the goals of this book is to bridge the gap between theory and practice in the key techniques Matched filters are not only discussed theoretically but means for implementing them are also considered The same is true with symbol synchronization *IRE Transactions on Information Theory*, 1958

Mathematical Analysis of Evolution, Information, and Complexity Wolfgang Arendt, Wolfgang P. Schleich, 2009-07-10 *Mathematical Analysis of Evolution Information and Complexity* deals with the analysis of evolution information and complexity The time evolution of systems or processes is a central question in science this text covers a broad range of

problems including diffusion processes neuronal networks quantum theory and cosmology Bringing together a wide collection of research in mathematics information theory physics and other scientific and technical areas this new title offers elementary and thus easily accessible introductions to the various fields of research addressed in the book

Concise Encyclopedia of Coding Theory W. Cary Huffman, Jon-Lark Kim, Patrick Solé, 2021-03-25 Most coding theory experts date the origin of the subject with the 1948 publication of *A Mathematical Theory of Communication* by Claude Shannon Since then coding theory has grown into a discipline with many practical applications antennas networks memories requiring various mathematical techniques from commutative algebra to semi definite programming to algebraic geometry Most topics covered in the *Concise Encyclopedia of Coding Theory* are presented in short sections at an introductory level and progress from basic to advanced level with definitions examples and many references The book is divided into three parts Part I fundamentals cyclic codes skew cyclic codes quasi cyclic codes self dual codes codes and designs codes over rings convolutional codes performance bounds Part II families AG codes group algebra codes few weight codes Boolean function codes codes over graphs Part III applications alternative metrics algorithmic techniques interpolation decoding pseudo random sequences lattices quantum coding space time codes network coding distributed storage secret sharing and code based cryptography Features Suitable for students and researchers in a wide range of mathematical disciplines Contains many examples and references Most topics take the reader to the frontiers of research

A Foundation in Digital Communication Amos Lapidoth, 2017-02-08 A fully updated introductory text that derives the key results of digital communication from first principles

Fault Diagnosis and Prognostics Based on Cognitive Computing and Geometric Space Transformation Chen Lu, Laifa Tao, Jian Ma, Yujie Cheng, Yu Ding, 2025-01-02 This monograph introduces readers to new theories and methods applying cognitive computing and geometric space transformation to the field of fault diagnosis and prognostics It summarizes the basic concepts and technical aspects of fault diagnosis and prognostics technology Existing bottleneck problems are examined and the advantages of applying cognitive computing and geometric space transformation are explained In turn the book highlights fault diagnosis prognostic and health assessment technologies based on cognitive computing methods including deep learning transfer learning visual cognition and compressed sensing Lastly it covers technologies based on differential geometry space transformation and pattern recognition

Japanese Science and Technology, 1983-1984 United States. National Aeronautics and Space Administration. Scientific and Technical Information Branch, 1985

Exploration of Space, Technology, and Spatiality: Interdisciplinary Perspectives Turner, Phil, Turner, Susan, Davenport, Elisabeth, 2008-09-30 For researchers and scholars working at the intersection of physical social and technological space this book provides critical research from leading experts in the space technology domain Provided by the publisher

Cross-Disciplinary Applications of Artificial Intelligence and Pattern Recognition: Advancing Technologies Mago, Vijay Kumar, Bhatia, Nitin, 2011-12-31 The need for intelligent machines in areas such as medical

diagnostics biometric security systems and image processing motivates researchers to develop and explore new techniques algorithms and applications in this evolving field Cross Disciplinary Applications of Artificial Intelligence and Pattern Recognition Advancing Technologies provides a common platform for researchers to present theoretical and applied research findings for enhancing and developing intelligent systems Through its discussions of advances in and applications of pattern recognition technologies and artificial intelligence this reference highlights core concepts in biometric imagery feature recognition and other related fields along with their applicability *Elements of Digital Satellite Communication* William W. Wu, 1984

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