

Mathematical Methods of Information Transmission

H. Arbenz

1979-1980

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M. Hazewinkel



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Mathematical Methods of Information Transmission Kurt Arbenz, Jean-Claude Martin, 1985 *Understanding Information Transmission* John B. Anderson, Rolf Johnsson, 2006-01-13 *Understanding Information Transmission* introduces you to the entire field of information technology. In this consumer handbook and introductory student resource, seven chapters span the gamut of the field: the nature, storage, transmission, networking, and protection of information. In addition to the science and technology, this book brings the subject alive by presenting the amazing history of information technology, profiling incredible inventions and fascinating inventors, and their dramatic impact on society. Features include problem sets, key points, suggested reading, review, appendices, and a full chapter on mathematical methods. Private and public funding of information technology continues to grow at staggering rates. Learn what's behind this race to be the biggest, brightest, and fastest in the field with *Understanding Information Transmission*. Mathematical Methods of Information Transmission Kurt Arbenz, Jean-Claude Martin, 1985 Methods of Mathematical Modelling Harendra Singh, Hari M. Srivastava, Dumitru Baleanu, 2022-06-10 *Methods of Mathematical Modeling Infectious Diseases* presents computational methods related to biological systems and their numerical treatment via mathematical tools and techniques. Edited by renowned experts in the field, Dr. Hari Mohan Srivastava, Dr. Dumitru Baleanu, and Dr. Harendra Singh, the book examines advanced numerical methods to provide global solutions for biological models. These results are important for medical professionals, biomedical engineers, mathematicians, scientists, and researchers working on biological models with real-life applications. The authors deal with methods as well as applications, including stability analysis of biological models, bifurcation scenarios, chaotic dynamics, and non-linear differential equations arising in biology. The book focuses primarily on infectious disease modeling and computational modeling of other real-world medical issues, including COVID-19, smoking, cancer, and diabetes. The book provides the solution of these models so as to provide actual remedies. Includes mathematical modeling for a variety of infectious diseases and disease processes, including SIR, SIRA, COVID-19, cancer, smoking, and diabetes. Offers a complete and foundational understanding of modeling algorithms and techniques such as stability analysis, bifurcation scenarios, chaotic dynamics, and non-linear differential equations. Provides readers with datasets for applied learning of the various algorithms and modeling techniques. Mathematical Methods for Optical Physics and Engineering Gregory J. Gbur, 2011-01-06 The first textbook on mathematical methods focusing on techniques for optical science and engineering. This text is ideal for upper division undergraduate and graduate students in optical physics. Containing detailed sections on the basic theory, the textbook places strong emphasis on connecting the abstract mathematical concepts to the optical systems to which they are applied. It covers many topics which usually only appear in more specialized books, such as Zernike polynomials, wavelet, and fractional Fourier transforms, vector spherical harmonics, the z transform, and the angular spectrum representation. Most chapters end by showing how the techniques covered can be used to solve an optical problem. Essay problems based on

research publications and numerous exercises help to further strengthen the connection between the theory and its applications

Encyclopaedia of Mathematics (set) Michiel Hazewinkel, 1994-02-28 The Encyclopaedia of Mathematics is the most up to date authoritative and comprehensive English language work of reference in mathematics which exists today With over 7 000 articles from A integral to Zygmund Class of Functions supplemented with a wealth of complementary information and an index volume providing thorough cross referencing of entries of related interest the Encyclopaedia of Mathematics offers an immediate source of reference to mathematical definitions concepts explanations surveys examples terminology and methods The depth and breadth of content and the straightforward careful presentation of the information with the emphasis on accessibility makes the Encyclopaedia of Mathematics an immensely useful tool for all mathematicians and other scientists who use or are confronted by mathematics in their work The Encyclopaedia of Mathematics provides without doubt a reference source of mathematical knowledge which is unsurpassed in value and usefulness It can be highly recommended for use in libraries of universities research institutes colleges and even schools

Essentials of Mathematical Methods in Science and Engineering Selcuk S. Bayin, 2013-06-05 A complete introduction to the multidisciplinary applications of mathematical methods In order to work with varying levels of engineering and physics research it is important to have a firm understanding of key mathematical concepts such as advanced calculus differential equations complex analysis and introductory mathematical physics Essentials of Mathematical Methods in Science and Engineering provides a comprehensive introduction to these methods under one cover outlining basic mathematical skills while also encouraging students and practitioners to develop new interdisciplinary approaches to their research The book begins with core topics from various branches of mathematics such as limits integrals and inverse functions Subsequent chapters delve into the analytical tools that are commonly used in scientific and engineering studies including vector analysis generalized coordinates determinants and matrices linear algebra complex numbers complex analysis and Fourier series The author provides an extensive chapter on probability theory with applications to statistical mechanics and thermodynamics that complements the following chapter on information theory which contains coverage of Shannon's theory decision theory game theory and quantum information theory A comprehensive list of references facilitates further exploration of these topics Throughout the book numerous examples and exercises reinforce the presented concepts and techniques In addition the book is in a modular format so each chapter covers its subject thoroughly and can be read independently This structure affords flexibility for individualizing courses and teaching Providing a solid foundation and overview of the various mathematical methods and applications in multidisciplinary research Essentials of Mathematical Methods in Science and Engineering is an excellent text for courses in physics science mathematics and engineering at the upper undergraduate and graduate levels It also serves as a useful reference for scientists and engineers who would like a practical review of mathematical methods

Encyclopaedia of Mathematics M. Hazewinkel, 2013-11-11

Cryptology Transmitted

Message Protection Igor Izmailov, Boris Poizner, Ilia Romanov, Sergey Smolskiy, 2016-06-24 This book presents methods to improve information security for protected communication. It combines and applies interdisciplinary scientific engineering concepts including cryptography, chaos theory, nonlinear and singular optics, radio electronics, and self-changing artificial systems. It also introduces additional ways to improve information security using optical vortices as information carriers and self-controlled nonlinearity, with nonlinearity playing a key evolving role. The proposed solutions allow the universal phenomenon of deterministic chaos to be discussed in the context of information security problems on the basis of examples of both electronic and optical systems. Further, the book presents the vortex detector and communication systems and describes mathematical models of the chaos oscillator as a coder in the synchronous chaotic communication and appropriate decoders demonstrating their efficiency both analytically and experimentally. Lastly, it discusses the cryptologic features of analyzed systems and suggests a series of new structures for confident communication.

MOBIMEDIA 2020 Lin Yun, Tu Ya, Wang Meiyu, 2020-11-19 We are delighted to introduce the proceedings of the 13th edition of the 2020 European Alliance for Innovation EAI International Conference on Mobile Multimedia Communications MOBIMEDIA. This conference has brought researchers, developers, and practitioners around the world who are leveraging and developing multimedia coding, mobile communications, and networking fields. Developing and leveraging multimedia coding, mobile communications, and networking fields requires adopting an interdisciplinary approach where multimedia networking and physical layer issues are addressed jointly. Basic theories, key technologies, and Artificial Intelligence for next generations, wireless communications, intelligent technologies for subspace learning and clustering of high-dimensional data, security and safety communication networks, and coding analysis, electromagnetic and media access control, D2D and IoT multimedia platform, and analysis, new energy, and smart city vision and images analysis systems and applications, case studies, and prediction and educational application are research challenges that need to be carefully examined when designing new mobile media architectures. We also need to put a great effort in designing applications that take into account the way the user perceives the overall quality of the provided service. Within this scope, the MOBIMEDIA 2020 was intended to provide a unique international forum for researchers from industry and academia to study new technologies, applications, and standards. Original unpublished contributions are solicited that can improve the knowledge and practice in the integrated design of efficient technologies and the relevant provision of advanced mobile multimedia applications.

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