

Mathematics of Computation

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A Gutmann



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Influence of a Sector Ground Screen on the Field of a Vertical Antenna James R. Wait, Lillie C. Walters, 1963 NBS Monograph, 1963 **Proceedings**, 1980 **Digital Transmission in Wireless Systems**, 1980 *Catalogue, Books and Journals in Advanced Mathematics* American Mathematical Society, 1977 The Publishers' Trade List Annual, 1976 Contents of Contemporary Mathematical Journals, 1974 **Integral Representation and the Computation of Combinatorial Sums** G. P. Egorychev, 1984-12-31 This monograph should be of interest to a broad spectrum of readers specialists in discrete and continuous mathematics physicists engineers and others interested in computing sums and applying complex analysis in discrete mathematics It contains investigations on the problem of finding integral representations for and computing finite and infinite sums generating functions these arise in practice in combinatorial analysis the theory of algorithms and programming on a computer probability theory group theory and function theory as well as in physics and other areas of knowledge A general approach is presented for computing sums and other expressions in closed form by reducing them to one dimensional and multiple integrals most often to contour integrals **Elementary Algebra** Kenneth E. Iverson, 1971 **Monthly Catalog of United States Government Publications**, 1976 *Official Gazette* Philippines, 2013 Multiparty Secure Quantum and Semiquantum Computations Tianyu Ye, Nanrun Zhou, Mingxing Luo, Amiya Nayak, Xiubo Chen, 2023-11-07 *Katalog induk madjalah pada perpustakaan-chusus di Indonesia* Hernandono, Pusat Dokumentasi Ilmiah Nasional (Indonesia), 1971 **Evolutionary Computation** Gai-Ge Wang, Amir H. Alavi, 2019-11-28 Computational intelligence is a general term for a class of algorithms designed by nature's wisdom and human intelligence Computer scientists have proposed many computational intelligence algorithms with heuristic features These algorithms either mimic the evolutionary processes of the biological world mimic the physiological structure and bodily functions of the organism imitate the behavior of the animal's group mimic the characteristics of human thought language and memory processes or mimic the physical phenomena of nature hoping to simulate the wisdom of nature and humanity enables an optimal solution to the problem and solves an acceptable solution in an acceptable time Computational intelligent algorithms have received extensive attention at home and abroad and have become an important research direction of artificial intelligence and computer science This book will introduce the application of intelligent optimization algorithms in detail from the aspects of computational intelligence job shop scheduling problems multi objective optimization problems and machine learning **Computational Methods in Transport** Frank Graziani, 2006-02-17 There exist a wider range of applications where a significant fraction of the momentum and energy present in a physical problem is carried by the transport of particles Depending on the specific application the particles involved may be photons neutrons neutrinos or charged particles Regardless of which phenomena is being described at the heart of each application is the fact that a Boltzmann like transport equation has to be solved The complexity and hence expense involved in solving the transport

problem can be understood by realizing that the general solution to the 3D Boltzmann transport equation is in fact really seven dimensional 3 spatial coordinates 2 angles 1 time and 1 for speed or energy Low order approximations to the transport equation are frequently used due in part to physical justification but many in cases simply because a solution to the full transport problem is too computationally expensive An example is the diffusion equation which effectively drops the two angles in phase space by assuming that a linear representation in angle is adequate Another approximation is the grey approximation which drops the energy variable by averaging over it If the grey approximation is applied to the diffusion equation the expense of solving what amounts to the simplest possible description of transport is roughly equal to the cost of implicit computational fluid dynamics It is clear therefore that for those application areas needing some form of transport fast accurate and robust transport algorithms can lead to an increase in overall code performance and a decrease in time to solution **A**

Bibliography for the Numerical Solution of Partial Differential Equations John H. Giese, 1969 A list of 2561 references to the numerical solution of partial differential equations has been compiled References to reviews in several abstracting journals have been given and a crude index has been prepared Author Research Grants Index National Institutes of Health (U.S.). Division of Research Grants, 1971 **The Publishers' Circular and Booksellers' Record of British and Foreign Literature**, 1897 Mathematical Methods of Game and Economic Theory Jean-Pierre Aubin, 2007-01-01

Mathematical economics and game theory approached with the fundamental mathematical toolbox of nonlinear functional analysis are the central themes of this text Both optimization and equilibrium theories are covered in full detail The book's central application is the fundamental economic problem of allocating scarce resources among competing agents which leads to considerations of the interrelated applications in game theory and the theory of optimization Mathematicians mathematical economists and operations research specialists will find that it provides a solid foundation in nonlinear functional analysis This text begins by developing linear and convex analysis in the context of optimization theory The treatment includes results on the existence and stability of solutions to optimization problems as well as an introduction to duality theory The second part explores a number of topics in game theory and mathematical economics including two person games which provide the framework to study theorems of nonlinear analysis The text concludes with an introduction to nonlinear analysis and optimal control theory including an array of fixed point and subjectivity theorems that offer powerful tools in proving existence theorems Mathematics of Complexity and Dynamical Systems Robert A. Meyers, 2011-10-05

Mathematics of Complexity and Dynamical Systems is an authoritative reference to the basic tools and concepts of complexity systems theory and dynamical systems from the perspective of pure and applied mathematics Complex systems are systems that comprise many interacting parts with the ability to generate a new quality of collective behavior through self organization e.g the spontaneous formation of temporal spatial or functional structures These systems are often characterized by extreme sensitivity to initial conditions as well as emergent behavior that are not readily predictable or even

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