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Branching Processes in Biology Marek Kimmel, David E. Axelrod, 2015-02-17 This book provides a theoretical background of branching processes and discusses their biological applications. Branching processes are a well developed and powerful set of tools in the field of applied probability. The range of applications considered includes molecular biology, cellular biology, human evolution and medicine. The branching processes discussed include Galton Watson, Markov Bellman Harris Multitype and General Processes. As an aid to understanding specific examples, two introductory chapters and two glossaries are included that provide background material in mathematics and in biology. The book will be of interest to scientists who work in quantitative modeling of biological systems, particularly probabilists, mathematical biologists, biostatisticians, cell biologists, molecular biologists and bioinformaticians. The authors are a mathematician and cell biologist who have collaborated for more than a decade in the field of branching processes in biology. For this new edition, this second expanded edition adds new material published during the last decade with nearly 200 new references. More material has been added on infinitely dimensional multitype processes including the infinitely dimensional linear fractional case. Hypergeometric function treatment of the special case of the Griffiths Pakes infinite allele branching process has also been added. There are additional applications of recent molecular processes and connections with systems biology are explored and a new chapter on genealogies of branching processes and their applications. *Reviews of First Edition* This is a significant book on applications of branching processes in biology and it is highly recommended for those readers who are interested in the application and development of stochastic models, particularly those with interests in cellular and molecular biology. *Siam Review* Vol 45 2 2003. This book will be very interesting and useful for mathematicians, statisticians and biologists as well and especially for researchers developing mathematical methods in biology, medicine and other natural sciences. *Short Book Reviews of the ISI* Vol 23 2 2003. **Essential Math for AI** Hala Nelson, 2023-01-04 Many sectors and industries are eager to integrate AI and data driven technologies into their systems and operations. But to build truly successful AI systems, you need a firm grasp of the underlying mathematics. This comprehensive guide bridges the current gap in presentation between the unlimited potential and applications of AI and its relevant mathematical foundations. Rather than discussing dense academic theory, author Hala Nelson surveys the mathematics necessary to thrive in the AI field, focusing on real world applications and state of the art models. You'll explore topics such as regression, neural networks, convolution, optimization, probability, Markov processes, differential equations and more within an exclusive AI context. Engineers, data scientists, mathematicians and scientists will gain a solid foundation for success in the AI and math fields. **Algebraic and Combinatorial Methods in Operations Research** R.E. Burkard, R.A. Cunningham-Green, U. Zimmermann, 1984-01-01 For the first time, this book unites different algebraic approaches for discrete optimization and operations research. The presentation of some fundamental directions of this new, fast developing area shows the wide range of its applicability. Specifically, the book contains

contributions in the following fields semigroup and semiring theory applied to combinatorial and integer programming network flow theory in ordered algebraic structures extremal optimization problems decomposition principles for discrete structures Boolean methods in graph theory and applications

Cell Cycle Kinetic Modeling and Optimal Control

Theory in the Service of Cancer Chemotherapy Stanley Zietz, 1977 *Learning Through Teaching Mathematics* Roza Leikin, Rina Zazkis, 2010-04-10 The idea of teachers Learning through Teaching LTT when presented to a naive bystander appears as an oxymoron Are we not supposed to learn before we teach After all under the usual circumstances learning is the task for those who are being taught not of those who teach However this book is about the learning of teachers not the learning of students It is an ancient wisdom that the best way to truly learn something is to teach it to others Nevertheless once a teacher has taught a particular topic or concept and consequently truly learned it what is left for this teacher to learn As evident in this book the experience of teaching presents teachers with an exciting opportunity for learning throughout their entire career This means acquiring a better understanding of what is being taught and moreover learning a variety of new things What these new things may be and how they are learned is addressed in the collection of chapters in this volume LTT is acknowledged by multiple researchers and mathematics educators In the first chapter Leikin and Zazkis review literature that recognizes this phenomenon and stress that only a small number of studies attend systematically to LTT processes The authors in this volume purposefully analyze the teaching of mathematics as a source for teachers own learning

Mathematical Reviews, 2001

Handbook of Markov Decision Processes Eugene A. Feinberg, Adam Shwartz, 2012-12-06

Eugene A Feinberg Adam Shwartz This volume deals with the theory of Markov Decision Processes MDPs and their applications Each chapter was written by a leading expert in the respective area The papers cover major research areas and methodologies and discuss open questions and future research directions The papers can be read independently with the basic notation and concepts of Section 1.2 Most chapters should be accessible by graduate or advanced undergraduate students in fields of operations research electrical engineering and computer science 1.1 AN OVERVIEW OF MARKOV DECISION PROCESSES The theory of Markov Decision Processes also known under several other names including sequential stochastic optimization discrete time stochastic control and stochastic dynamic programming studies sequential optimization of discrete time stochastic systems The basic object is a discrete time stochastic system whose transition mechanism can be controlled over time Each control policy defines the stochastic process and values of objective functions associated with this process The goal is to select a good control policy In real life decisions that humans and computers make on all levels usually have two types of impacts i they cost or save time money or other resources or they bring revenues as well as ii they have an impact on the future by influencing the dynamics In many situations decisions with the largest immediate profit may not be good in view of future events MDPs model this paradigm and provide results on the structure and existence of good policies and on methods for their calculation

Stochastic Processes in Mathematical Physics and

Engineering Richard Ernest Bellman, American Mathematical Society, 1964-12-31 Introduction to Linear and Convex Programming Neil Cameron, 1985-09-05 This introduction to optimization emphasizes the need for both a pure and an applied mathematical point of view Beginning with a chapter on linear algebra and Euclidean geometry the author then applies this theory with an introduction to linear programming There follows a discussion of convex analysis which finds application in non linear programming The book ends with an extensive commentary to the exercises that are given at the end of each chapter The author s straightforward geometrical approach makes this an attractive textbook for undergraduate students of mathematics engineering operations research and economics **Technological Concepts and Mathematical Models in the Evolution of Modern Engineering Systems** Mario Lucertini, Ana Millàn Gasca, Fernando Nicolò, 2003-11-27 This collection of historical research studies covers the evolution of technology as knowledge the emergence of an autonomous engineering science in the Industrial Age the idea of scientific management of production and operation systems and the interaction between mathematical models and technological concepts The book is published with the support of the UNESCO Venice Office Regional Office for Science Technology in Europe as an activity of the Project The evolution of events concepts and models in engineering systems *Distributional Reinforcement Learning* Marc G. Bellemare, Will Dabney, Mark Rowland, 2023-05-30 The first comprehensive guide to distributional reinforcement learning providing a new mathematical formalism for thinking about decisions from a probabilistic perspective Distributional reinforcement learning is a new mathematical formalism for thinking about decisions Going beyond the common approach to reinforcement learning and expected values it focuses on the total reward or return obtained as a consequence of an agent s choices specifically how this return behaves from a probabilistic perspective In this first comprehensive guide to distributional reinforcement learning Marc G Bellemare Will Dabney and Mark Rowland who spearheaded development of the field present its key concepts and review some of its many applications They demonstrate its power to account for many complex interesting phenomena that arise from interactions with one s environment The authors present core ideas from classical reinforcement learning to contextualize distributional topics and include mathematical proofs pertaining to major results discussed in the text They guide the reader through a series of algorithmic and mathematical developments that in turn characterize compute estimate and make decisions on the basis of the random return Practitioners in disciplines as diverse as finance risk management computational neuroscience computational psychiatry psychology macroeconomics and robotics are already using distributional reinforcement learning paving the way for its expanding applications in mathematical finance engineering and the life sciences More than a mathematical approach distributional reinforcement learning represents a new perspective on how intelligent agents make predictions and decisions Grokking Deep Reinforcement Learning Miguel Morales, 2020-11-10 Grokking Deep Reinforcement Learning uses engaging exercises to teach you how to build deep learning systems This book combines annotated Python code with intuitive explanations to explore DRL techniques You ll see how

algorithms function and learn to develop your own DRL agents using evaluative feedback

Summary We all learn through trial and error We avoid the things that cause us to experience pain and failure We embrace and build on the things that give us reward and success This common pattern is the foundation of deep reinforcement learning building machine learning systems that explore and learn based on the responses of the environment

Grokking Deep Reinforcement Learning introduces this powerful machine learning approach using examples illustrations exercises and crystal clear teaching You ll love the perfectly paced teaching and the clever engaging writing style as you dig into this awesome exploration of reinforcement learning fundamentals effective deep learning techniques and practical applications in this emerging field

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About the technology We learn by interacting with our environment and the rewards or punishments we experience guide our future behavior Deep reinforcement learning brings that same natural process to artificial intelligence analyzing results to uncover the most efficient ways forward DRL agents can improve marketing campaigns predict stock performance and beat grand masters in Go and chess

About the book *Grokking Deep Reinforcement Learning* uses engaging exercises to teach you how to build deep learning systems This book combines annotated Python code with intuitive explanations to explore DRL techniques You ll see how algorithms function and learn to develop your own DRL agents using evaluative feedback

What s inside An introduction to reinforcement learning DRL agents with human like behaviors Applying DRL to complex situations

About the reader For developers with basic deep learning experience

About the author Miguel Morales works on reinforcement learning at Lockheed Martin and is an instructor for the Georgia Institute of Technology s Reinforcement Learning and Decision Making course

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An Introduction to Classical Complex Analysis R.B. Burckel, 2012-12-06 This book is an attempt to cover some of the salient features of classical one variable complex function theory The approach is analytic as opposed to geometric but the methods of all three of the principal schools those of Cauchy Riemann and Weierstrass are developed and exploited The book goes deeply into several topics e g convergence theory and plane topology more than is customary in introductory texts and extensive chapter notes give the sources of the results trace lines of subsequent development make connections with other topics and offer suggestions for further reading These are keyed to a bibliography of over 1 300 books and papers for each of which volume and page numbers of a review in one of the major reviewing journals is cited These notes and bibliography should be of considerable value to the expert as well as to the novice For the latter there are many

references to such thoroughly accessible journals as the American Mathematical Monthly and L'Enseignement Mathématique. Moreover the actual prerequisites for reading the book are quite modest for example the exposition assumes no prior knowledge of manifold theory and continuity of the Riemann map on the boundary is treated without measure theory.

Exploiting Hidden Structure in Matrix Computations: Algorithms and Applications Michele Benzi, Dario Bini, Daniel Kressner, Hans Munthe-Kaas, Charles Van Loan, 2017-01-24 Focusing on special matrices and matrices which are in some sense near to structured matrices this volume covers a broad range of topics of current interest in numerical linear algebra. Exploitation of these less obvious structural properties can be of great importance in the design of efficient numerical methods for example algorithms for matrices with low rank block structure matrices with decay and structured tensor computations. Applications range from quantum chemistry to queueing theory. Structured matrices arise frequently in applications. Examples include banded and sparse matrices Toeplitz type matrices and matrices with semi separable or quasi separable structure as well as Hamiltonian and symplectic matrices. The associated literature is enormous and many efficient algorithms have been developed for solving problems involving such matrices. The text arose from a C I M E course held in Cetraro Italy in June 2015 which aimed to present this fast growing field to young researchers exploiting the expertise of five leading lecturers with different theoretical and application perspectives. Applied Mechanics Reviews, 1968

Quantitative Methods Software William E. Pinney, Randy McElroy, Mark Atchison, Joe Ormsby, Ned Nowotny, 2004-01-15 QMS is a comprehensive set of quantitative decision making tools for academic business and scientific use. It solves models for most aspects of quantitative methods modeling and decision analysis including linear programming mixed integer linear programming assignment and transportation models various network and forecasting models inventory and production models and dynamic programming models. QMS also contains modules to solve production planning decision theory queueing systems finite Markov chains learning curves and standard simulation models. In short QMS is the perfect supplement for students and practitioners in the Operations Research and Management Science disciplines. **Theoretical Approaches to Non-Numerical Problem Solving** R. B. Banerji, M. D. Mesarovic, 2012-12-06 Advances in computer technology have pointed out the next important area of computer applications: solution of non numerical problems. It is hardly necessary to emphasize the importance of these kind of problems. First of all most of the decisions one has to make in real life situations are non numerical in the first instance and can be represented as numerical problems only as approximations which are often only partially valid. Second to use the computer to its full potential it should be employed as a logical machine capable of deduction and not just as a numerical calculating machine. Thus the computer would extend man's capability for logical reasoning and not just for his capability to do fast and accurate calculation. It is not a new area indeed non numerical problems are central in fields such as artificial intelligence heuristic programming pattern recognition classification and information processing and retrieval etc. However it is fair to assess that progress in the area has not been quite as expected.

One of the reasons was a lack of conceptual and theoretical framework in which to investigate different classes of non numerical problems to improve understanding of various types of problems and methods for their solutions and furthermore to enable the methods which have been proven as effective in one situation to be used in another situation with appropriately similar structure

Computational Intelligence in Digital and Network Designs and Applications Mourad Fakhfakh, Esteban Tlelo-Cuautle, Patrick Siarry, 2015-07-14 This book explains the application of recent advances in computational intelligence algorithms design methodologies and synthesis techniques to the design of integrated circuits and systems It highlights new biasing and sizing approaches and optimization techniques and their application to the design of high performance digital VLSI radio frequency and mixed signal circuits and systems This second of two related volumes addresses digital and network designs and applications with 12 chapters grouped into parts on digital circuit design network optimization and applications It will be of interest to practitioners and researchers in computer science and electronics engineering engaged with the design of electronic circuits

Geometric Aspects of Functional Analysis Bo'az Klartag, Emanuel Milman, 2020-06-20 Continuing the theme of the previous volumes these seminar notes reflect general trends in the study of Geometric Aspects of Functional Analysis understood in a broad sense Two classical topics represented are the Concentration of Measure Phenomenon in the Local Theory of Banach Spaces which has recently had triumphs in Random Matrix Theory and the Central Limit Theorem one of the earliest examples of regularity and order in high dimensions Central to the text is the study of the Poincaré and log Sobolev functional inequalities their reverses and other inequalities in which a crucial role is often played by convexity assumptions such as Log Concavity The concept and properties of Entropy form an important subject with Bourgain's slicing problem and its variants drawing much attention Constructions related to Convexity Theory are proposed and revisited as well as inequalities that go beyond the Brunn Minkowski theory One of the major current research directions addressed is the identification of lower dimensional structures with remarkable properties in rather arbitrary high dimensional objects In addition to functional analytic results connections to Computer Science and to Differential Geometry are also discussed

Variational and Extremum Principles in Macroscopic Systems Stanislaw Sieniutycz, Henrik Farkas, 2010-07-07 Recent years have seen a growing trend to derive models of macroscopic phenomena encountered in the fields of engineering physics chemistry ecology self organisation theory and econophysics from various variational or extremum principles Through the link between the integral extremum of a functional and the local extremum of a function explicit for example in the Pontryagin's maximum principle variational and extremum principles are mutually related Thus it makes sense to consider them within a common context The main goal of Variational and Extremum Principles in Macroscopic Systems is to collect various mathematical formulations and examples of physical reasoning that involve both basic theoretical aspects and applications of variational and extremum approaches to systems of the macroscopic world The first part of the book is focused on the theory whereas the second focuses on applications The unifying variational approach

is used to derive the balance or conservation equations phenomenological equations linking fluxes and forces equations of change for processes with coupled transfer of energy and substance and optimal conditions for energy management A unique multidisciplinary synthesis of variational and extremum principles in theory and application A comprehensive review of current and past achievements in variational formulations for macroscopic processes Uses Lagrangian and Hamiltonian formalisms as a basis for the exposition of novel approaches to transfer and conversion of thermal solar and chemical energy

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