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M. Iosifescu · R. Theodorescu

Random Processes and Learning

Iosifescu · Theodorescu Random Processes



Random Processes Learning

**Vladimir L. Uskov, Robert J.
Howlett, Lakhmi C. Jain**



Random Processes Learning:

Random Processes and Learning Marius Iosifescu, Radu Theodorescu, 1969 The aim of the present monograph is two fold a to give a short account of the main results concerning the theory of random systems with complete connections and b to describe the general learning model by means of random systems with complete connections The notion of chain with complete connections has been introduced in probability theory by ONICESCU and MIHOC 1935a These authors have set themselves the aim to define a very broad type of dependence which takes into account the whole history of the evolution and thus includes as a special case the Markovian one In a sequel of papers of the period 1935 1937 ONICESCU and MIHOC developed the theory of these chains for the homogeneous case with a finite set of states from different points of view ergodic behaviour associated chain limit laws These results led to a chapter devoted to these chains inserted by ONICESCU and MIHOC in their monograph published in 1937 Important contributions to the theory of chains with complete connections are due to DOEBLIN and FORTET and refer to the period 1937 1940 They consist in the approach of chains with an infinite history the so called chains of infinite order and in the use of methods from functional analysis

Machine Learning

Sergios Theodoridis, 2020-02-19 Machine Learning A Bayesian and Optimization Perspective 2nd edition gives a unified perspective on machine learning by covering both pillars of supervised learning namely regression and classification The book starts with the basics including mean square least squares and maximum likelihood methods ridge regression Bayesian decision theory classification logistic regression and decision trees It then progresses to more recent techniques covering sparse modelling methods learning in reproducing kernel Hilbert spaces and support vector machines Bayesian inference with a focus on the EM algorithm and its approximate inference variational versions Monte Carlo methods probabilistic graphical models focusing on Bayesian networks hidden Markov models and particle filtering Dimensionality reduction and latent variables modelling are also considered in depth This palette of techniques concludes with an extended chapter on neural networks and deep learning architectures The book also covers the fundamentals of statistical parameter estimation Wiener and Kalman filtering convexity and convex optimization including a chapter on stochastic approximation and the gradient descent family of algorithms presenting related online learning techniques as well as concepts and algorithmic versions for distributed optimization Focusing on the physical reasoning behind the mathematics without sacrificing rigor all the various methods and techniques are explained in depth supported by examples and problems giving an invaluable resource to the student and researcher for understanding and applying machine learning concepts Most of the chapters include typical case studies and computer exercises both in MATLAB and Python The chapters are written to be as self contained as possible making the text suitable for different courses pattern recognition statistical adaptive signal processing statistical Bayesian learning as well as courses on sparse modeling deep learning and probabilistic graphical models New to this edition Complete re write of the chapter on Neural Networks and Deep Learning to reflect the latest advances since the

1st edition The chapter starting from the basic perceptron and feed forward neural networks concepts now presents an in depth treatment of deep networks including recent optimization algorithms batch normalization regularization techniques such as the dropout method convolutional neural networks recurrent neural networks attention mechanisms adversarial examples and training capsule networks and generative architectures such as restricted Boltzmann machines RBMs variational autoencoders and generative adversarial networks GANs Expanded treatment of Bayesian learning to include nonparametric Bayesian methods with a focus on the Chinese restaurant and the Indian buffet processes Presents the physical reasoning mathematical modeling and algorithmic implementation of each method Updates on the latest trends including sparsity convex analysis and optimization online distributed algorithms learning in RKH spaces Bayesian inference graphical and hidden Markov models particle filtering deep learning dictionary learning and latent variables modeling Provides case studies on a variety of topics including protein folding prediction optical character recognition text authorship identification fMRI data analysis change point detection hyperspectral image unmixing target localization and more

Finite Markov Processes and Their Applications Marius Iosifescu, 2014-07-01 A self contained treatment of finite Markov chains and processes this text covers both theory and applications Author Marius Iosifescu vice president of the Romanian Academy and director of its Center for Mathematical Statistics begins with a review of relevant aspects of probability theory and linear algebra Experienced readers may start with the second chapter a treatment of fundamental concepts of homogeneous finite Markov chain theory that offers examples of applicable models The text advances to studies of two basic types of homogeneous finite Markov chains absorbing and ergodic chains A complete study of the general properties of homogeneous chains follows Succeeding chapters examine the fundamental role of homogeneous infinite Markov chains in mathematical modeling employed in the fields of psychology and genetics the basics of nonhomogeneous finite Markov chain theory and a study of Markovian dependence in continuous time which constitutes an elementary introduction to the study of continuous parameter stochastic processes

Optimization for Learning and Control Anders Hansson, Martin Andersen, 2023-05-18 Optimization for Learning and Control Comprehensive resource providing a masters level introduction to optimization theory and algorithms for learning and control Optimization for Learning and Control describes how optimization is used in these domains giving a thorough introduction to both unsupervised learning supervised learning and reinforcement learning with an emphasis on optimization methods for large scale learning and control problems Several applications areas are also discussed including signal processing system identification optimal control and machine learning Today most of the material on the optimization aspects of deep learning that is accessible for students at a Masters level is focused on surface level computer programming deeper knowledge about the optimization methods and the trade offs that are behind these methods is not provided The objective of this book is to make this scattered knowledge currently mainly available in publications in academic journals accessible for Masters students in a coherent way The focus is on basic

algorithmic principles and trade offs Optimization for Learning and Control covers sample topics such as Optimization theory and optimization methods covering classes of optimization problems like least squares problems quadratic problems conic optimization problems and rank optimization First order methods second order methods variable metric methods and methods for nonlinear least squares problems Stochastic optimization methods augmented Lagrangian methods interior point methods and conic optimization methods Dynamic programming for solving optimal control problems and its generalization to reinforcement learning How optimization theory is used to develop theory and tools of statistics and learning e g the maximum likelihood method expectation maximization k means clustering and support vector machines How calculus of variations is used in optimal control and for deriving the family of exponential distributions Optimization for Learning and Control is an ideal resource on the subject for scientists and engineers learning about which optimization methods are useful for learning and control problems the text will also appeal to industry professionals using machine learning for different practical applications

Signal Processing and Machine Learning Theory Paulo S.R. Diniz, 2023-07-10 Signal Processing and Machine Learning Theory authored by world leading experts reviews the principles methods and techniques of essential and advanced signal processing theory These theories and tools are the driving engines of many current and emerging research topics and technologies such as machine learning autonomous vehicles the internet of things future wireless communications medical imaging etc Provides quick tutorial reviews of important and emerging topics of research in signal processing based tools Presents core principles in signal processing theory and shows their applications Discusses some emerging signal processing tools applied in machine learning methods References content on core principles technologies algorithms and applications Includes references to journal articles and other literature on which to build further more specific and detailed knowledge

Introduction to Statistical Investigations Nathan Tintle, Beth L. Chance, George W. Cobb, Allan J. Rossman, Soma Roy, Todd Swanson, Jill VanderStoep, 2020-09-16 Introduction to Statistical Investigations Second Edition provides a unified framework for explaining variation across study designs and variable types helping students increase their statistical literacy and appreciate the indispensable role of statistics in scientific research Requiring only basic algebra as a prerequisite the program uses the immersive simulation based inference approach for which the author team is known Students engage with various aspects of data collection and analysis using real data and clear explanations designed to strengthen multivariable understanding and reinforce concepts Each chapter follows a coherent six step statistical exploration and investigation method ask a research question design a study explore the data draw inferences formulate conclusions and look back and ahead enabling students to assess a variety of concepts in a single assignment Challenging questions based on research articles strengthen critical reading skills fully worked examples demonstrate essential concepts and methods and engaging visualizations illustrate key themes of explained variation The end of chapter investigations expose students to various applications of statistics in the real world using real data from popular culture and

published research studies in variety of disciplines Accompanying examples throughout the text user friendly applets enable students to conduct the simulations and analyses covered in the book

Smart Education and e-Learning 2020 Vladimir L. Uskov, Robert J. Howlett, Lakhmi C. Jain, 2020-06-07 This book contains the contributions presented at the 7th international KES conference on Smart Education and e Learning KES SEEL 2020 which being held as a virtual conference on June 17 19 2020 It contains fifty three high quality peer reviewed papers that are grouped into several interconnected parts Part 1 Smart Education Part 2 Smart e Learning Part 3 Smart Pedagogy Part 4 Smart Education Systems and Technology Part 5 Smart Education Case Studies and Research Part 6 Smart University Development Organizational and Managerial Issues Part 7 Smart Education and Smart Universities and their Impact on Students with Disabilities Part 8 Mathematical Models in Smart Education and e Learning and Part 9 Models of Professional Practice in Higher Education Smart education and smart e learning are emerging and rapidly growing areas with the potential to transform existing teaching strategies learning environments and educational activities and technology in the classroom Smart education and smart e learning focus on enabling instructors to develop new ways of achieving excellence in teaching in highly technological smart classrooms and providing students with new opportunities to maximize their success and select the best options for their education location and learning style as well as the mode of content delivery This book serves as a useful source of research data and valuable information on current research projects best practices and case studies for faculty scholars Ph D students administrators and practitioners all those who are interested in smart education and smart e learning

Information from Processes Robert M. Losee, 2012-07-31 Information is an important concept that is studied extensively across a range of disciplines from the physical sciences to genetics to psychology to epistemology Information continues to increase in importance and the present age has been referred to as the Information Age One may understand information in a variety of ways For some information is found in facts that were previously unknown For others a fact must have some economic value to be considered information Other people emphasize the movement through a communication channel from one location to another when describing information In all of these instances information is the set of characteristics of the output of a process Yet Information has seldom been studied in a consistent way across different disciplines Information from Processes provides a discipline independent and precise presentation of both information and computing processes Information concepts and phenomena are examined in an effort to understand them given a hierarchy of information processes where one process uses others Research about processes and computing is applied to answer the question of what information can and cannot be produced and to determine the nature of this information theoretical information science The book also presents some of the basic processes that are used in specific domains applied information science such as those that generate information in areas like reasoning the evolution of informative systems cryptography knowledge natural language and the economic value of information Written for researchers and graduate students in information science and related fields

Information from Processes details a unique information model independent from other concepts in computer or archival science which is thus applicable to a wide range of domains Combining theoretical and empirical methods as well as psychological mathematical philosophical and economic techniques Losee s book delivers a solid basis and starting point for future discussions and research about the creation and use of information

Burnout Intervention Mechanisms for Online Learning Processes Enabled by Predictive Learning Analytics Xiaona Xia,Wanxue Qi,2025-09-30 This book aims to fully demonstrate the burnout of learners in online learning processes The authors propose a series of feasible and reliable solutions to sufficiently obtain and analyze massive instances of online learning behavior In order to flexibly perceive and intervene in the burnout state and improve online learning processes and learning effectiveness the authors design and construct various novel data analysis models and decision prediction methods using technological means and data driven learning strategies Their innovative methods techniques and decisions would benefit autonomous learning behavior tracking and stimulate the learning interest of online learning processes enabled by predictive learning analytics By employing behavioral science research strategies they build adaptive prediction and optimization measures for positive online learning patterns improve learning behaviors optimize learning states and establish dynamic and sustainable knowledge tracing paths and behavior scheduling methods enabling users to achieve self organization and self mobilization in their overall learning processes The book will appeal to scholars and learners in Europe North America and Asia especially those majoring in educational statistics and measurement educational big data learning analytics educational psychology artificial intelligence in education computer science and online collaborative learning

Inference and Learning from Data: Volume 1 Ali H. Sayed,2022-12-22 This extraordinary three volume work written in an engaging and rigorous style by a world authority in the field provides an accessible comprehensive introduction to the full spectrum of mathematical and statistical techniques underpinning contemporary methods in data driven learning and inference This first volume Foundations introduces core topics in inference and learning such as matrix theory linear algebra random variables convex optimization and stochastic optimization and prepares students for studying their practical application in later volumes A consistent structure and pedagogy is employed throughout this volume to reinforce student understanding with over 600 end of chapter problems including solutions for instructors 100 figures 180 solved examples datasets and downloadable Matlab code Supported by sister volumes Inference and Learning and unique in its scale and depth this textbook sequence is ideal for early career researchers and graduate students across many courses in signal processing machine learning statistical analysis data science and inference

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