ARTIFICIAL INTELLIGENCE FRONTIERS IN STATISTICS

AI AND STATISTICS III

> Edited by D.J. Hand



CHAPMAN & HALL

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Artificial Intelligence Frontiers in Statistics D. J. Hand, 2013-08-22 Artificial Intelligence Frontiers in Statistics David J. Hand, 2020-11-26 This book presents a summary of recent work on the interface between artificial intelligence and statistics It does this through a series of papers by different authors working in different areas of this interface These papers are a selected and referenced subset of papers presented at the 3rd Interntional Workshop on Artificial Intelligence and Statistics Florida January 1991 Artificial Intelligence Frontiers in Statistics David J. Hand, 2020-11-25 This book presents a summary of recent work on the interface between artificial intelligence and statistics It does this through a series of papers by different authors working in different areas of this interface These papers are a selected and referenced subset of papers presented at the 3rd Interntional Workshop on Artificial Intelligence and Statistics Florida January 1991

Learning from Data Doug Fisher, Hans-J. Lenz, 2012-12-06 Ten years ago Bill Gale of AT T Bell Laboratories was primary organizer of the first Workshop on Artificial Intelligence and Statistics In the early days of the Workshop series it seemed clear that researchers in AI and statistics had common interests though with different emphases goals and vocabularies In learning and model selection for example a historical goal of AI to build autonomous agents probably contributed to a focus on parameter free learning systems which relied little on an external analyst s assumptions about the data This seemed at odds with statistical strategy which stemmed from a view that model selection methods were tools to augment not replace the abilities of a human analyst Thus statisticians have traditionally spent considerably more time exploiting prior information of the environment to model data and exploratory data analysis methods tailored to their assumptions In statistics special emphasis is placed on model checking making extensive use of residual analysis because all models are wrong but some are better than others It is increasingly recognized that AI researchers and or AI programs can exploit the same kind of statistical strategies to good effect Often AI researchers and statisticians emphasized different aspects of what in retrospect we might now regard as the same overriding tasks **Selecting Models from Data** P. Cheeseman, R.W. Oldford, 2012-12-06 This volume is a selection of papers presented at the Fourth International Workshop on Artificial Intelligence and Statistics held in January 1993 These biennial workshops have succeeded in bringing together researchers from Artificial Intelligence and from Statistics to discuss problems of mutual interest The exchange has broadened research in both fields and has strongly encour aged interdisciplinary work The theme of the 1993 AI and Statistics workshop was Selecting Models from Data The papers in this volume attest to the diversity of approaches to model selection and to the ubiquity of the problem Both statistics and artificial intelligence have independently developed approaches to model selection and the corresponding algorithms to implement them But as these papers make clear there is a high degree of overlap between the different approaches In particular there is agreement that the fundamental problem is the avoidence of overfitting Le where a model fits the given data very closely but is a poor predictor for new data in other words the model

has partly fitted the noise in the original data Artificial Intelligence in Economics and Managment Phillip Ein-Dor, 2012-12-06 In the past decades several researchers have developed statistical models for the prediction of corporate bankruptcy e g Altman 1968 and Bilderbeek 1983 A model for predicting corporate bankruptcy aims to describe the relation between bankruptcy and a number of explanatory financial ratios These ratios can be calculated from the information contained in a company s annual report The is to obtain a method for timely prediction of bankruptcy a so ultimate purpose called early warning system More recently this subject has attracted the attention of researchers in the area of machine learning e g Shaw and Gentry 1990 Fletcher and Goss 1993 and Tam and Kiang 1992 This research is usually directed at the comparison of machine learning methods such as induction of classification trees and neural networks with the standard statistical methods of linear discriminant analysis and logistic regression In earlier research Feelders et al 1994 performed a similar comparative analysis The methods used were linear discriminant analysis decision trees and neural networks We used a data set which contained 139 annual reports of Dutch industrial and trading companies The experiments showed that the estimated prediction error of both the decision tree and neural network were below the estimated error of the linear discriminant Thus it seems that we can gain by replacing the traditionally used linear discriminant by a more flexible classification method to predict corporate bankruptcy The data set used in these experiments was very small however

<u>Learning in Graphical Models</u> Michael Irwin Jordan,1999 Presents an exploration of issues related to learning within the graphical model formalism This text covers topics such as inference for Bayesian networks Monte Carlo methods variational methods and learning with Bayesian networks

Current Index to Statistics, Applications, Methods and Theory, 1995 The Current Index to Statistics CIS is a bibliographic index of publications in statistics probability and related fields

Business Intelligence for Enterprise Internet of Things Anandakumar Haldorai, Arulmurugan Ramu, Syed Abdul Rehman Khan, 2020-06-09 This book discusses Internet of Things IoT as it relates to enterprise applications systems and infrastructures The authors discuss IoT and how it s disrupting industries such as enterprise manufacturing enterprise transportation enterprise smart market enterprise utilities and enterprise healthcare They cover how IoT in the enterprise will have a major impact on the lives of consumers and professionals around the world and how it will change the way we think about professional and consumer networks The book s topics include IoT enterprise system architecture IoT enabling enterprise technologies and IoT enterprise services and applications Examples include enterprise on demand market impacts and implications on smart technologies big data enterprise management and future enterprise Internet design for various IoT use cases such as share markets healthcare smart cities smart environments smart communications and smart homes

The Ethical Frontier of AI and Data Analysis Kumar, Rajeev, Joshi, Ankush, Sharan, Hari Om, Peng, Sheng-Lung, Dudhagara, Chetan R., 2024-03-04 In the advancing fields of artificial intelligence AI and data science a pressing ethical dilemma arises As technology continues its relentless march forward ethical considerations within these domains

become increasingly complex and critical Bias in algorithms lack of transparency data privacy breaches and the broader societal repercussions of AI applications are demanding urgent attention. This ethical quandary poses a formidable challenge for researchers academics and industry professionals alike threatening the very foundation of responsible technological innovation Navigating this ethical minefield requires a comprehensive understanding of the multifaceted issues at hand The Ethical Frontier of AI and Data Analysis is an indispensable resource crafted to address the ethical challenges that define the future of AI and data science Researchers and academics who find themselves at the forefront of this challenge are grappling with the evolving landscape of AI and data science ethics Underscoring the need for this book is the current lack of clarity on ethical frameworks bias mitigation strategies and the broader societal implications which hinder progress and leave a void in the discourse As the demand for responsible AI solutions intensifies the imperative for this reliable guide that consolidates explores and advances the dialogue on ethical considerations grows exponentially **Artificial Intelligence** Richard E. Neapolitan, Xia Jiang, 2018-03-12 The first edition of this popular textbook Contemporary Artificial Intelligence provided an accessible and student friendly introduction to AI This fully revised and expanded update Artificial Intelligence With an Introduction to Machine Learning Second Edition retains the same accessibility and problem solving approach while providing new material and methods The book is divided into five sections that focus on the most useful techniques that have emerged from AI The first section of the book covers logic based methods while the second section focuses on probability based methods Emergent intelligence is featured in the third section and explores evolutionary computation and methods based on swarm intelligence The newest section comes next and provides a detailed overview of neural networks and deep learning The final section of the book focuses on natural language understanding Suitable for undergraduate and beginning graduate students this class tested textbook provides students and other readers with key AI methods and algorithms for solving challenging problems involving systems that behave intelligently in specialized domains such as medical and software diagnostics financial decision making speech and text recognition genetic analysis and more Mathematical Reviews .2004

Prospects of Artificial Intelligence in the Environment Ajitanshu Vedrtnam, Kevin P. Wyche, Balendra V. S. Chauhan, Sneha Verma, 2025-07-19 This book gives readers insight into the state of the art use of artificial intelligence for the environment It encompasses most of the significant facets of current breakthroughs in the fields of conceptions methodologies resources and leading artificial intelligence solutions for the environment This book presents research at the forefront on applications of artificial intelligence in combating climate change natural hazards and textile dyeing pollution water pollution for forecasting assessing air quality trends and air pollution monitoring It explains how machine learning can prove to be an efficient technique to forecast the consumption of energy and how AI can be effective for renewable energy systems Research in this book widens its scope to present the problems opportunities and directives for the application of AI systems in engine exhaust prediction One of the new and interesting things explored is to provide and predict the rate of decay of human lung

tissue due to Particulate Matter exposure with the help of AI in this book Likewise the book opens its scope to various environmental problems and focuses on giving the best solutions with an application of artificial intelligence this feature makes this book an indispensable quide for environmental scientists and AI researchers of all levels The book is written comprehensively so that engineering professionals programmers environmentalists graduates postgraduates and researchers from beginning intermediate level to advance level can be enlightened Artificial Intelligence in Finance Nydia Remolina, Aurelio Gurrea-Martinez, 2023-01-20 This book provides a comprehensive analysis of the primary challenges opportunities and regulatory developments associated with the use of artificial intelligence AI in the financial sector It will show that while AI has the potential to promote a more inclusive and competitive financial system the increasing use of AI may bring certain risks and regulatory challenges that need to be addressed by regulators and policymakers Analysis and Artificial Intelligence for Medical Sciences Bruno Carpentieri, Paola Lecca, 2024-05-13 Big Data Analysis and Artificial Intelligence for Medical Sciences Overview of the current state of the art on the use of artificial intelligence in medicine and biology Big Data Analysis and Artificial Intelligence for Medical Sciences demonstrates the efforts made in the fields of Computational Biology and medical sciences to design and implement robust accurate and efficient computer algorithms for modeling the behavior of complex biological systems much faster than using traditional modeling approaches based solely on theory With chapters written by international experts in the field of medical and biological research Big Data Analysis and Artificial Intelligence for Medical Sciences includes information on Studies conducted by the authors which are the result of years of interdisciplinary collaborations with clinicians computer scientists mathematicians and engineers Differences between traditional computational approaches to data processing those of mathematical biology versus the experiment data theory model validation cycle Existing approaches to the use of big data in the healthcare industry such as through IBM s Watson Oncology Microsoft s Hanover and Google s DeepMind Difficulties in the field that have arisen as a result of technological changes and potential future directions these changes may take A timely and up to date resource on the integration of artificial intelligence in medicine and biology Big Data Analysis and Artificial Intelligence for Medical Sciences is of great benefit not only to professional scholars but also MSc or PhD program students eager to explore advancement in the field Computation, Causation, and Discovery Clark N. Glymour, Gregory Floyd Cooper, 1999 In science business and policymaking anywhere data are used in prediction two sorts of problems requiring very different methods of analysis often arise The first problems of recognition and classification concerns learning how to use some features of a system to accurately predict other features of that system The second problems of causal discovery concerns learning how to predict those changes to some features of a system that will result if an intervention changes other features This book is about the second much more difficult type of problem Typical problems of causal discovery are How will a change in commission rates affect the total sales of a company How will a reduction in cigarette smoking among older

smokers affect their life expectancy How will a change in the formula a college uses to award scholarships affect its dropout rate These sorts of changes are interventions that directly alter some features of the system and perhaps and this is the question indirectly alter others The contributors discuss recent research and applications using Bayes nets or directed graphic representations including representations of feedback or recursive systems. The book contains a thorough discussion of foundational issues algorithms proof techniques and applications to economics physics biology educational research and Subject Guide to Books in Print ,1997 OECD Digital Economy Outlook 2024 (Volume 1) Embracing the other areas Technology Frontier OECD, 2024-05-14 The OECD Digital Economy Outlook 2024 Volume 1 Embracing the Technology Frontier provides new insights on key technologies that underpin the digital technology ecosystem and their impacts Using big data and machine learning techniques Volume 1 provides new estimates of the growth rate of the ecosystem's core the Handbook on Big Data, Artificial Intelligence and Cities information and communications technology ICT sector Dani Broitman, Katarzyna Kopczewska, Daniel Czamanski, 2025-04-09 This pioneering Handbook outlines the ways in which big data and artificial intelligence AI are reshaping cities Leading scholars analyze how innovative computational methods can make use of the vast amounts of data available to gain new insights into urban life inform policy and drive innovation

Frontier Computing: Vol 3 Jason C. Hung, Neil Yen, Jia-Wei Chang, 2025-02-24 This book covers issues of computer science application on cloud computing information security and describes applications of frontier computing Frontier Computing conference aims at providing an open forum to reach a comprehensive understanding to the recent advances and emergence in information technology science and engineering with the themes in the scope of Communication Network Business Intelligence and Knowledge Management Web Intelligence and any related fields that prompt the development of information technology Articles cover a wide spectrum of topics database and data mining networking and communications web and internet of things embedded system soft computing social network analysis security and privacy optics communication and ubiquitous pervasive computing Many papers have shown their great academic potential and value and in addition indicate promising directions of research in the focused realm of this conference series Readers who will benefit from this comprehensive overview of the latest in information technology include students researchers and industry professionals in the fields of cloud computing internet of things machine learning information security multimedia systems information technology and so on The book also serves as a comprehensive overview for young investigators looking to start a new research program

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