

Artificial Intelligence: Foundations, Theory, and Algorithms

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# Feature Selection for High-Dimensional Data

# Feature Selection For High Dimensional Data Artificial Intelligence Foundations Theory And Algorithms

**Huan Liu, Hiroshi Motoda**



## **Feature Selection For High Dimensional Data Artificial Intelligence Foundations Theory And Algorithms:**

*Feature Selection for High-Dimensional Data* Verónica Bolón-Canedo, Noelia Sánchez-Marroño, Amparo Alonso-Betanzos, 2015-10-05 This book offers a coherent and comprehensive approach to feature subset selection in the scope of classification problems explaining the foundations real application problems and the challenges of feature selection for high dimensional data The authors first focus on the analysis and synthesis of feature selection algorithms presenting a comprehensive review of basic concepts and experimental results of the most well known algorithms They then address different real scenarios with high dimensional data showing the use of feature selection algorithms in different contexts with different requirements and information microarray data intrusion detection tear film lipid layer classification and cost based features The book then delves into the scenario of big dimension paying attention to important problems under high dimensional spaces such as scalability distributed processing and real time processing scenarios that open up new and interesting challenges for researchers The book is useful for practitioners researchers and graduate students in the areas of machine learning and data mining

*Advances and Trends in Artificial Intelligence. Theory and Applications* Hamido Fujita, Yinglin Wang, Yanghua Xiao, Ali Moonis, 2023-07-18 This double volume LNAI 13925 13926 constitutes the thoroughly refereed proceedings of the 36th International Conference on Industrial Engineering and Other Applications of Applied Intelligent Systems IEA AIE 2023 held in Shanghai China in July 2023 The 50 full papers and 20 short papers presented were carefully reviewed and selected from 129 submissions The IEA AIE 2023 conference on applications of applied intelligent systems to solve real life problems in all areas including business and finance science engineering industry cyberspace bioinformatics automation robotics medicine and biomedicine and human machine interactions

*Proceedings of Data Analytics and Management* Deepak Gupta, Zdzislaw Polkowski, Ashish Khanna, Siddhartha Bhattacharyya, Oscar Castillo, 2021-11-21 This book includes original unpublished contributions presented at the International Conference on Data Analytics and Management ICDAM 2021 held at Jan Wyzykowski University Poland during June 2021 The book covers the topics in data analytics data management big data computational intelligence and communication networks The book presents innovative work by leading academics researchers and experts from industry which is useful for young researchers and students

**Handbook of Research on Automated Feature Engineering and Advanced Applications in Data Science** Panda, Mrutyunjaya, Misra, Harekrishna, 2021-01-08 In today s digital world the huge amount of data being generated is unstructured messy and chaotic in nature Dealing with such data and attempting to unfold the meaningful information can be a challenging task Feature engineering is a process to transform such data into a suitable form that better assists with interpretation and visualization Through this method the transformed data is more transparent to the machine learning models which in turn causes better prediction and analysis of results Data science is crucial for the data scientist to assess the trade offs of their decisions regarding the effectiveness of the machine learning model implemented Investigating

the demand in this area today and in the future is a necessity The Handbook of Research on Automated Feature Engineering and Advanced Applications in Data Science provides an in depth analysis on both the theoretical and the latest empirical research findings on how features can be extracted and transformed from raw data The chapters will introduce feature engineering and the recent concepts methods and applications with the use of various data types as well as examine the latest machine learning applications on the data While highlighting topics such as detection tracking selection techniques and prediction models using data science this book is ideally intended for research scholars big data scientists project developers data analysts and computer scientists along with practitioners researchers academicians and students interested in feature engineering and its impact on data

*ICP-MS and Trace Element Analysis as Tools for Better Understanding Medical Conditions*, 2022-05-25 ICP MS and Trace Element Analysis as Tools for Better Understanding Medical Conditions Volume 97 discusses trace elements and how they play an important role in biological functions and metabolism in the human body Chapters cover Biomedical analysis by ICP MS A focus on single cell Advanced statistical tools and machine learning applied to trace element analysis associated with medical conditions ICP MS as a tool to understand trace element homeostasis in neurological disorders High precision isotopic analysis of essential mineral elements possibilities for medical diagnosis and prognosis Exploring ICP MS as a versatile technique From imaging to chemical speciation and more Discusses the latest diagnosis pathologies using ICP MS analysis Covers metals isotopes and metalorganic species for medical conditions Includes ICP MS based techniques

*Intelligent Data Communication Technologies and Internet of Things* D. Jude Hemanth, Subarna Shakya, Zubair Baig, 2019-11-10 This book focuses on the emerging advances in distributed communication systems big data intelligent computing and Internet of Things presenting state of the art research in frameworks algorithms methodologies techniques and applications associated with data engineering and wireless distributed communication technologies In addition it discusses potential topics like performance analysis wireless communication networks data security and privacy human computer interaction 5G Networks and smart automated systems which will provide insights for the evolving data communication technologies In a nutshell this proceedings book compiles novel and high quality research that offers innovative solutions for communications in IoT networks

**Innovations in Computer Science and Engineering** H. S. Saini, Rishi Sayal, Sandeep Singh Rawat, 2017-06-19 The book is a collection of high quality peer reviewed research papers presented at the Fourth International Conference on Innovations in Computer Science and Engineering ICICSE 2016 held at Guru Nanak Institutions Hyderabad India during 22 23 July 2016 The book discusses a wide variety of industrial engineering and scientific applications of the emerging techniques Researchers from academic and industry present their original work and exchange ideas information techniques and applications in the field of data science and analytics artificial intelligence and expert systems mobility cloud computing network security and emerging technologies

*Automatic Target Recognition*, 2007 **Proceedings of the Twenty-second AAAI Conference on Artificial**

**Intelligence** ,2007      **Index to Theses with Abstracts Accepted for Higher Degrees by the Universities of Great Britain and Ireland and the Council for National Academic Awards** ,2007      **KDD ...** ,2002      *Feature Extraction* Isabelle Guyon,Steve Gunn,Masoud Nikravesh,Lofti A. Zadeh,2006-07-20 This book is both a reference for engineers and scientists and a teaching resource featuring tutorial chapters and research papers on feature extraction Until now there has been insufficient consideration of feature selection algorithms no unified presentation of leading methods and no systematic comparisons      **GECCO-2001** Lee Spector,2001      **Spectral Feature Selection for Data Mining (Open Access)** Zheng Alan Zhao,Huan Liu,2011-12-14 Spectral Feature Selection for Data Mining introduces a novel feature selection technique that establishes a general platform for studying existing feature selection algorithms and developing new algorithms for emerging problems in real world applications This technique represents a unified framework for supervised unsupervised and semisupervise      **Information Gain Feature Selection Based on Feature Interactions** Bangsheng Sui,2013

Analyzing high dimensional data stands as a great challenge in machine learning In order to deal with the curse of dimensionality many effective and efficient feature selection algorithms have been developed recently However most feature selection algorithms assume independence of features they identify relevant features mainly on their individual high correlation with the target concept These algorithms can have good performance when the assumption of feature independence is true But they may perform poorly in domains where there exist feature interactions Due to the existence of feature interactions a single feature with little correlation with the target concept can be in fact highly correlated when looked together with other features Removal of these features can harm the performance of the classification model severely In this thesis we first present a general view of feature interaction We formally define feature interaction in terms of information theory We propose a practical algorithm to identify feature interactions and perform feature selection based on the identified feature interactions After that we compare the performance of our algorithm with some well known feature selection algorithms that assume feature independence By comparison we show that by taking feature interactions into account our feature selection algorithm can achieve better performance in datasets where interactions abound

Classification Literature Automated Search Service ,1993      Documentation Abstracts ,1998      *Index to IEEE Publications* Institute of Electrical and Electronics Engineers,1977 Issues for 1973 cover the entire IEEE technical literature      Mathematical Reviews ,2004      *Computational Methods of Feature Selection* Huan Liu,Hiroshi Motoda,2007-10-29 Due to increasing demands for dimensionality reduction research on feature selection has deeply and widely expanded into many fields including computational statistics pattern recognition machine learning data mining and knowledge discovery Highlighting current research issues Computational Methods of Feature Selection introduces the

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