

STUDIES IN *FUZZINESS*
AND *SOFT COMPUTING*

in Fuzziness and Soft Computing

Lipo Wang
Editor

Support Vector Machines: Theory and Applications



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effective methods for data mining and knowledge discovery DM KD to which the present book is devoted grows every day and numerous such methods have been developed in recent decades There exists a great variety of different settings for the main problem studied by data mining and knowledge discovery and it seems that a very popular one is formulated in terms of binary attributes In this setting states of nature of the application area under consideration are described by Boolean vectors defined on some attributes That is by data points defined in the Boolean space of the attributes It is postulated that there exists a partition of this space into two classes which should be inferred as patterns on the attributes when only several data points are known the so called positive and negative training examples The main problem in DM KD is defined as finding rules for recognizing classifying new data points of unknown class i.e. deciding which of them are positive and which are negative In other words to infer the binary value of one more attribute called the goal or class attribute To solve this problem some methods have been suggested which construct a Boolean function separating the two given sets of positive and negative training data points

Digital Signal Processing with Kernel Methods Jose Luis Rojo-Alvarez, Manel Martinez-Ramon, Jordi Munoz-Mari, Gustau Camps-Valls, 2018-02-05 A realistic and comprehensive review of joint approaches to machine learning and signal processing algorithms with application to communications multimedia and biomedical engineering systems Digital Signal Processing with Kernel Methods reviews the milestones in the mixing of classical digital signal processing models and advanced kernel machines statistical learning tools It explains the fundamental concepts from both fields of machine learning and signal processing so that readers can quickly get up to speed in order to begin developing the concepts and application software in their own research Digital Signal Processing with Kernel Methods provides a comprehensive overview of kernel methods in signal processing without restriction to any application field It also offers example applications and detailed benchmarking experiments with real and synthetic datasets throughout Readers can find further worked examples with Matlab source code on a website developed by the authors <http://github.com/DSPKM> Presents the necessary basic ideas from both digital signal processing and machine learning concepts Reviews the state of the art in SVM algorithms for classification and detection problems in the context of signal processing Surveys advances in kernel signal processing beyond SVM algorithms to present other highly relevant kernel methods for digital signal processing An excellent book for signal processing researchers and practitioners Digital Signal Processing with Kernel Methods will also appeal to those involved in machine learning and pattern recognition

Enhanced Machine Learning and Data Mining Methods for Analysing Large Hybrid Electric Vehicle Fleets based on Load Spectrum Data Philipp Bergmeir, 2017-12-01 Philipp Bergmeir works on the development and enhancement of data mining and machine learning methods with the aim of analysing automatically huge amounts of load spectrum data that are recorded for large hybrid electric vehicle fleets In particular he presents new approaches for uncovering and describing stress and usage patterns that are related to failures of selected components of the hybrid power train

Fuzzy Systems Engineering Nadia Nedjah, Luiza de Macedo

Mourelle,2005-05-20 This book is devoted to reporting innovative and significant progress in fuzzy system engineering Given the maturation of fuzzy logic this book is dedicated to exploring the recent breakthroughs in fuzziness and soft computing in favour of intelligent system engineering This monograph presents novel developments of the fuzzy theory as well as interesting applications of the fuzzy logic exploiting the theory to engineer intelligent systems *4th International Conference on Artificial Intelligence and Applied Mathematics in Engineering* D. Jude Hemanth,Tuncay Yigit,Utku Kose,Ugur Guvenc,2023-07-02 As general this book is a collection of the most recent quality research papers regarding applications of Artificial Intelligence and Applied Mathematics for engineering problems The papers included in the book were accepted and presented in the 4th International Conference on Artificial Intelligence and Applied Mathematics in Engineering ICAIAME 2022 which was held in Baku Azerbaijan Azerbaijan Technical University between May 20 and 22 2022 Objective of the book content is to inform the international audience about the cutting edge effective developments and improvements in different engineering fields As a collection of the ICAIAME 2022 event the book gives consideration for the results by especially intelligent system formations and the associated applications The target audience of the book is international researchers degree students practitioners from industry and experts from different engineering disciplines Fuzzy Equational Logic Radim Belohlávek,Vilem Vychodil,2005-08-26

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