



Computational Intelligence In Data Mining

**Janmenjoy Nayak,H.S.
Behera,Bighnaraj Naik,S. Vimal,Danilo
Pelusi**

Computational Intelligence In Data Mining:

Computational Intelligence in Data Mining Giacomo Della Riccia, Rudolf Kruse, Hans-J. Lenz, 2014-05-04 The book aims to merge Computational Intelligence with Data Mining which are both hot topics of current research and industrial development Computational Intelligence incorporates techniques like data fusion uncertain reasoning heuristic search learning and soft computing Data Mining focuses on unscrambling unknown patterns or structures in very large data sets Under the headline Discovering Structures in Large Databases the book starts with a unified view on Data Mining and Statistics A System Point of View Two special techniques follow Subgroup Mining and Data Mining with Possibilistic Graphical Models Data Fusion and Possibilistic or Fuzzy Data Analysis is the next area of interest An overview of possibilistic logic nonmonotonic reasoning and data fusion is given the coherence problem between data and non linear fuzzy models is tackled and outlier detection based on learning of fuzzy models is studied In the domain of Classification and Decomposition adaptive clustering and visualisation of high dimensional data sets is introduced Finally in the section Learning and Data Fusion learning of special multi agents of virtual soccer is considered The last topic is on data fusion based on stochastic models

Computational Intelligence in Data Mining Janmenjoy Nayak, H.S. Behera, Bighnaraj Naik, S. Vimal, Danilo Pelusi, 2022-05-06 This book addresses different methods and techniques of integration for enhancing the overall goal of data mining The book is a collection of high quality peer reviewed research papers presented in the Sixth International Conference on Computational Intelligence in Data Mining ICCIDM 2021 held at Aditya Institute of Technology and Management Tekkali Andhra Pradesh India during December 11 12 2021 The book addresses the difficulties and challenges for the seamless integration of two core disciplines of computer science i e computational intelligence and data mining The book helps to disseminate the knowledge about some innovative active research directions in the field of data mining machine and computational intelligence along with some current issues and applications of related topics [Data Mining with Computational Intelligence](#)

[Lipo Wang, Xiuju Fu, 2005-12-08](#) Finding information hidden in data is as theoretically difficult as it is practically important With the objective of discovering unknown patterns from data the methodologies of data mining were derived from statistics machine learning and artificial intelligence and are being used successfully in application areas such as bioinformatics banking retail and many others Wang and Fu present in detail the state of the art on how to utilize fuzzy neural networks multilayer perceptron neural networks radial basis function neural networks genetic algorithms and support vector machines in such applications They focus on three main data mining tasks data dimensionality reduction classification and rule extraction The book is targeted at researchers in both academia and industry while graduate students and developers of data mining systems will also profit from the detailed algorithmic descriptions

Computational Intelligence in Data Mining - Volume 2 Lakhmi C. Jain, Himansu Sekhar Behera, Jyotsna Kumar Mandal, Durga Prasad Mohapatra, 2014-12-10 The contributed volume aims to explicate and address the difficulties and challenges that of seamless

integration of the two core disciplines of computer science i e computational intelligence and data mining Data Mining aims at the automatic discovery of underlying non trivial knowledge from datasets by applying intelligent analysis techniques The interest in this research area has experienced a considerable growth in the last years due to two key factors a knowledge hidden in organizations databases can be exploited to improve strategic and managerial decision making b the large volume of data managed by organizations makes it impossible to carry out a manual analysis The book addresses different methods and techniques of integration for enhancing the overall goal of data mining The book helps to disseminate the knowledge about some innovative active research directions in the field of data mining machine and computational intelligence along with some current issues and applications of related topics

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Lakhmi C. Jain,Himansu Sekhar Behera,Jyotsna Kumar Mandal,Durga Prasad Mohapatra,2014-12-11 The contributed volume aims to explicate and address the difficulties and challenges for the seamless integration of two core disciplines of computer science i e computational intelligence and data mining Data Mining aims at the automatic discovery of underlying non trivial knowledge from datasets by applying intelligent analysis techniques The interest in this research area has experienced a considerable growth in the last years due to two key factors a knowledge hidden in organizations databases can be exploited to improve strategic and managerial decision making b the large volume of data managed by organizations makes it impossible to carry out a manual analysis The book addresses different methods and techniques of integration for enhancing the overall goal of data mining The book helps to disseminate the knowledge about some innovative active research directions in the field of data mining machine and computational intelligence along with some current issues and applications of related topics

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Naik,Ajith Abraham,2018-07-03 The International Conference on Computational Intelligence in Data Mining ICCIDM after three successful versions has reached to its fourth version with a lot of aspiration The best selected conference papers are reviewed and compiled to form this volume The proceedings discusses the latest solutions scientific results and methods in solving intriguing problems in the fields of data mining computational intelligence big data analytics and soft computing The volume presents a sneak preview into the strengths and weakness of trending applications and research findings in the field of computational intelligence and data mining along with related field

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Volume 1 Lakhmi C. Jain,Himansu Sekhar Behera,Jyotsna Kumar Mandal,Durga Prasad Mohapatra,2014-12-10 The contributed volume aims to explicate and address the difficulties and challenges for the seamless integration of two core disciplines of computer science i e computational intelligence and data mining Data Mining aims at the automatic discovery of underlying non trivial knowledge from datasets by applying intelligent analysis techniques The interest in this research area has experienced a considerable growth in the last years due to two key factors a knowledge hidden in organizations databases can be exploited to improve strategic and managerial decision making b the large volume of data managed by

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Computational Intelligence in Data Mining, 2020 This proceeding discuss the latest solutions scientific findings and methods for solving intriguing problems in the fields of data mining computational intelligence big data analytics and soft computing This gathers outstanding papers from the fifth International Conference on Computational Intelligence in Data Mining ICCIDM and offer a sneak preview of the strengths and weaknesses of trending applications together with exciting advances in computational intelligence data mining and related fields [Data Mining and Computational Intelligence](#) Abraham Kandel, Mark Last, Horst Bunke, 2014-01-15

Foundations of Computational Intelligence Ajith Abraham, Aboul-Ella Hassanien, André Ponce de Leon F. de Carvalho, Vaclav Sná#el, 2010-10-28

Foundations of Computational Intelligence Volume 6 Data Mining Theoretical Foundations and Applications Finding information hidden in data is as theoretically difficult as it is practically important With the objective of discovering unknown patterns from data the methodologies of data mining were derived from statistics machine learning and artificial intelligence and are being used successfully in application areas such as bioinformatics business health care banking retail and many others Advanced representation schemes and computational intelligence techniques such as rough sets neural networks decision trees fuzzy logic evolutionary algorithms arti cial immune systems swarm intelligence reinforcement learning association rule mining Web intelligence paradigms etc have proved valuable when they are plied to Data Mining problems Computational tools or solutions based on intel gent systems are being used with great success in Data Mining applications It is also observed that strong scientific advances have been made when issues from different research areas are integrated This Volume comprises of 15 chapters including an overview chapter providing an up to date and state of the research on the applications of Computational Int ligenge techniques for Data Mining The book is divided into 3 parts Part I Data Click Streams and Temporal Data Mining Part II Text and Rule Mining Part III Applications Part I on Data Click Streams and Temporal Data Mining contains four chapters that describe several approaches in Data Click Streams and Temporal Data Mining

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2011 IEEE Symposium on Computational Intelligence and Data Mining (CIDM), 11-15 April 2011, Paris Symposium on computational intelligence and data mining, 2011 2007 IEEE Symposium on Computational Intelligence and Data Mining, 2007 *Applications of computational intelligence in data mining* Ioan Bogdan CRIVAT, 2011 **Information Engineering and Data Mining** Hamid Arabnia, 2012-08-28 Information Engineering and Data Mining is a comprehensive look at information engineering knowledge engineering and data mining The book covers selected areas of machine learning and soft computing as they relate to information engineering and data mining Coverage of knowledge management includes retrieval structures and reliability Coverage of Data Mining includes spatial data mining visual data mining and visualization of data mining This book will consist of invited papers as well as extended conference papers 2013 IEEE Symposium on Computational Intelligence and Data Mining (CIDM) IEEE Electrical Insulation Society Staff, Institute of Electrical and Electronics Engineers (New York, NY), 2013-04-15

Advances in Web Intelligence and Data Mining Mark Last, Piotr S. Szczepaniak, Zeev

Volkovich, Abraham Kandel, 2006-08-11 This book presents state of the art developments in the area of computationally intelligent methods applied to various aspects and ways of Web exploration and Web mining Some novel data mining algorithms that can lead to more effective and intelligent Web based systems are also described Scientists engineers and research students can expect to find many inspiring ideas in this volume

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