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Multiobjective Genetic Algorithms for Clustering

Applications in Data Mining
and Bioinformatics

 Springer

Multiobjective Genetic Algorithms For Clustering Applications In Data Mining And Bioinformatics

**Adrian-Horia Dediu, Luis
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Multiobjective Genetic Algorithms for Clustering Ujjwal Maulik, Sanghamitra Bandyopadhyay, Anirban Mukhopadhyay, 2011-09-01 This is the first book primarily dedicated to clustering using multiobjective genetic algorithms with extensive real life applications in data mining and bioinformatics The authors first offer detailed introductions to the relevant techniques genetic algorithms multiobjective optimization soft computing data mining and bioinformatics They then demonstrate systematic applications of these techniques to real world problems in the areas of data mining bioinformatics and geoscience The authors offer detailed theoretical and statistical notes guides to future research and chapter summaries The book can be used as a textbook and as a reference book by graduate students and academic and industrial researchers in the areas of soft computing data mining bioinformatics and geoscience

Data Clustering: Theory, Algorithms, and Applications, Second Edition Guojun Gan, Chaoqun Ma, Jianhong Wu, 2020-11-10 Data clustering also known as cluster analysis is an unsupervised process that divides a set of objects into homogeneous groups Since the publication of the first edition of this monograph in 2007 development in the area has exploded especially in clustering algorithms for big data and open source software for cluster analysis This second edition reflects these new developments covers the basics of data clustering includes a list of popular clustering algorithms and provides program code that helps users implement clustering algorithms Data Clustering Theory Algorithms and Applications Second Edition will be of interest to researchers practitioners and data scientists as well as undergraduate and graduate students

Bioinformatics Applications Based On Machine Learning Pablo Chamoso, Sara Rodríguez González, Mohd Saberi Mohamad, Alfonso González-Briones, 2021-09-01 The great advances in information technology IT have implications for many sectors such as bioinformatics and has considerably increased their possibilities This book presents a collection of 11 original research papers all of them related to the application of IT related techniques within the bioinformatics sector from new applications created from the adaptation and application of existing techniques to the creation of new methodologies to solve existing problems

Multiobjective Optimization Algorithms for Bioinformatics Anirban Mukhopadhyay, Sumanta Ray, Ujjwal Maulik, Sanghamitra Bandyopadhyay, 2024-05-28 This book provides an updated and in depth introduction to the application of multiobjective optimization techniques in bioinformatics In particular it presents multiobjective solutions to a range of complex real world bioinformatics problems The authors first provide a comprehensive yet concise and self contained introduction to relevant preliminary methodical constructions such as genetic algorithms multiobjective optimization data mining and several challenges in the bioinformatics domain This is followed by several systematic applications of these techniques to real world bioinformatics problems in the areas of gene expression and network biology The book also features detailed theoretical and mathematical notes to facilitate reader comprehension The book offers a valuable asset for a broad range of readers from undergraduate to postgraduate and as a textbook or reference work Researchers and professionals can use the book not only

to enrich their knowledge of multiobjective optimization and bioinformatics but also as a comprehensive reference guide to applying and devising novel methods in bioinformatics and related domains

Multi-Objective Optimization Jyotsna K. Mandal, Somnath Mukhopadhyay, Paramartha Dutta, 2018-08-18 This book brings together the latest findings on efficient solutions of multi many objective optimization problems from the leading researchers in the field The focus is on solving real world optimization problems using strategies ranging from evolutionary to hybrid frameworks and involving various computation platforms The topics covered include solution frameworks using evolutionary to hybrid models in application areas like Analytics Cancer Research Traffic Management Networks and Communications E Governance Quantum Technology Image Processing etc As such the book offers a valuable resource for all postgraduate students and researchers interested in exploring solution frameworks for multi many objective optimization problems

Soft Computing Techniques in Engineering Applications Srikanta Patnaik, Baojiang Zhong, 2014-02-22 The Soft Computing techniques which are based on the information processing of biological systems are now massively used in the area of pattern recognition making prediction rather it is an amalgamation of distinct methods that confirms to its guiding principle At present the main aim of soft computing is to exploit the tolerance for imprecision and uncertainty to achieve tractability robustness and low solutions cost The principal constituents of soft computing techniques are probabilistic reasoning fuzzy logic neuro computing genetic algorithms belief networks chaotic systems as well as learning theory This book covers contributions from various authors to demonstrate the use of soft computing techniques in various applications of engineering

Unsupervised Classification Sanghamitra Bandyopadhyay, Sriparna Saha, 2012-12-13 Clustering is an important unsupervised classification technique where data points are grouped such that points that are similar in some sense belong to the same cluster Cluster analysis is a complex problem as a variety of similarity and dissimilarity measures exist in the literature This is the first book focused on clustering with a particular emphasis on symmetry based measures of similarity and metaheuristic approaches The aim is to find a suitable grouping of the input data set so that some criteria are optimized and using this the authors frame the clustering problem as an optimization one where the objectives to be optimized may represent different characteristics such as compactness symmetrical compactness separation between clusters or connectivity within a cluster They explain the techniques in detail and outline many detailed applications in data mining remote sensing and brain imaging gene expression data analysis and face detection The book will be useful to graduate students and researchers in computer science electrical engineering system science and information technology both as a text and as a reference book It will also be useful to researchers and practitioners in industry working on pattern recognition data mining soft computing metaheuristics bioinformatics remote sensing and brain imaging

Agent and Multi-Agent Systems: Technologies and Applications Gordan Jezic, Robert J. Howlett, Lakhmi C. Jain, 2015-06-09 Agents and multi agent systems are related to a modern software paradigm which has long been recognized as a promising technology for constructing autonomous complex and intelligent

systems The topics covered in this volume include agent oriented software engineering agent co operation co ordination negotiation organization and communication distributed problem solving specification of agent communication languages agent privacy safety and security formalization of ontologies and conversational agents The volume highlights new trends and challenges in agent and multi agent research and includes 38 papers classified in the following specific topics learning paradigms agent based modeling and simulation business model innovation and disruptive technologies anthropic oriented computing serious games and business intelligence design and implementation of intelligent agents and multi agent systems digital economy and advances in networked virtual enterprises Published papers have been presented at the 9th KES Conference on Agent and Multi Agent Systems Technologies and Applications KES AMSTA 2015 held in Sorrento Italy Presented results should be of value to the research community working in the fields of artificial intelligence collective computational intelligence robotics dialogue systems and in particular agent and multi agent systems technologies tools and applications

Theory and Practice of Natural Computing Adrian-Horia Dediu,Luis Magdalena,Carlos

Martín-Vide,2015-12-03 This book constitutes the refereed proceedings of the 4th International Conference on Theory and Practice of Natural Computing TPNC 2015 held in Mieres Spain in December 2015 The 12 revised full papers presented together with 20 invited talks in this book were carefully reviewed and selected from 30 submissions The scope of TPNC is rather broad containing topics of either theoretical experimental or applied interest such as soft computing computing architectures and formal models

Handbook of Research on Natural Computing for Optimization Problems

Mandal, Jyotsna Kumar,Mukhopadhyay, Somnath,Pal, Tandra,2016-05-25 Nature inspired computation is an interdisciplinary topic area that connects the natural sciences to computer science Since natural computing is utilized in a variety of disciplines it is imperative to research its capabilities in solving optimization issues The Handbook of Research on Natural Computing for Optimization Problems discusses nascent optimization procedures in nature inspired computation and the innovative tools and techniques being utilized in the field Highlighting empirical research and best practices concerning various optimization issues this publication is a comprehensive reference for researchers academicians students scientists and technology developers interested in a multidisciplinary perspective on natural computational systems

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