

Lecture Notes in Computer Science

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313

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Uncertainty and Intelligent Systems

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Uncertainty And Intelligent Systems Lecture Notes In Computer Science 313

Lauren Gardner



Uncertainty And Intelligent Systems Lecture Notes In Computer Science 313:

Fuzzy Logic And Soft Computing Bernadette Bouchon-meunier,Ronlad R Yager,Lotfi A Zadeh,1995-09-15 Soft computing is a new emerging discipline rooted in a group of technologies that aim to exploit the tolerance for imprecision and uncertainty in achieving solutions to complex problems The principal components of soft computing are fuzzy logic neurocomputing genetic algorithms and probabilistic reasoning This volume is a collection of up to date articles giving a snapshot of the current state of the field It covers the whole expanse from theoretical foundations to applications The contributors are among the world leaders in the field

Uncertainty in Knowledge Bases Bernadette Bouchon-Meunier,Ronald R. Yager,Lotfi A. Zadeh,1991-09-11 One out of every two men over eighty suffers from carcinoma of the prostate It is discovered incidentally in many patients with an alleged benign prostatic hyperplasia In treating patients the authors make clear that primary radical prostatectomy is preferred over transurethral resection due to the lower complication rate

Fuzzy Sets in Approximate Reasoning and Information Systems J.C. Bezdek,Didier Dubois,Henri Prade,2012-12-06 Approximate reasoning is a key motivation in fuzzy sets and possibility theory This volume provides a coherent view of this field and its impact on database research and information retrieval First the semantic foundations of approximate reasoning are presented Special emphasis is given to the representation of fuzzy rules and specialized types of approximate reasoning Then syntactic aspects of approximate reasoning are surveyed and the algebraic underpinnings of fuzzy consequence relations are presented and explained The second part of the book is devoted to inductive and neuro fuzzy methods for learning fuzzy rules It also contains new material on the application of possibility theory to data fusion The last part of the book surveys the growing literature on fuzzy information systems Each chapter contains extensive bibliographical material Fuzzy Sets in Approximate Reasoning and Information Systems is a major source of information for research scholars and graduate students in computer science and artificial intelligence interested in human information processing

Handbook of Fuzzy Computation E Ruspini,P Bonissone,W Pedrycz,2020-03-05 Initially conceived as a methodology for the representation and manipulation of imprecise and vague information fuzzy computation has found wide use in problems that fall well beyond its originally intended scope of application Many scientists and engineers now use the paradigms of fuzzy computation to tackle problems that are either intractable

Systems Reliability Assessment A.G. Colombo,Amalio Saiz de Bustamante,2012-12-06 This book presents models and methods for systems reliability assessment human reliability analysis and uncertainty management It includes fourteen contributions which are grouped into three sections Section 1 deals with basic reliability methods and applications The papers by Saiz de Bustamante and Perlado introduce the stochastic processes and the Monte Carlo method respectively Sanz Fernandez de Cordoba and Gonzales discuss important practical implications of the use of reliability methods The former refers to the aerospace industry The latter considers nuclear power plants Session 2 presents some advances in systems reliability techniques The paper by

Contini and Poucet illustrates the mathematical analysis of fault trees and event trees It includes a discussion on the logical analysis of non coherent fault trees and considerations on the major measures of criticality and importance of a component The paper by Babbio is devoted to Petri nets First the formalism of this relatively new technique is given Then stochastic Petri nets are introduced as a tool to describe the behaviour of systems in time Finally by some fully developed examples it is shown how this approach can be used to represent and evaluate complex stochastic systems Linnios introduces the notion of failure delay systems and gives the lifetime structure for the evaluation of reliability measures A reservoir is studied as an example of a failure delay system *Methodologies for Intelligent Systems, ...*,1988 *Uncertainty in Artificial Intelligence*,1996 Diagnostic Problem Solving Pietro Torasso, Luca Console,1989 This major new contribution to design use and implementation of expert systems provides researchers and software designers with the latest thinking in knowledge representation and expert systems design *Proceedings of the ... IEEE International Conference on Fuzzy Systems*,1999 *COGNITIVA 90* Teuvo Kohonen, Françoise Fogelman-Soulié,1991 The reader of this book will find contributions on a large number of topics which are addressed either from the Artificial Intelligence or the Neural Networks or the Cognitive Science paradigm It is through the confrontation of these various contributions that this book offers the reader the most original and stimulating perspective The invited lectures by outstanding experts provide global integrated overviews of their respective domains The contributed papers offer focused presentations of on going research work Intelligent Control Systems IEEE Neural Networks Council,1996 **Uncertainty in Artificial Intelligence** Bruce D'Ambrosio, Philippe Smets, Piero Patrone Bonissone,2014-06-28 Uncertainty Proceedings 1991 *FUZZ-IEEE '99* IEEE Neural Networks Council,1999 The proceedings of the 1999 IEE International Fuzzy Systems Conference cover a wide range of aspects of control systems engineering Fuzzy Set Theory and Advanced Mathematical Applications Da Ruan,1995-06-30 Fuzzy Set Theory and Advanced Mathematical Applications contains contributions by many of the leading experts in the field including coverage of the mathematical foundations of the theory decision making and systems science and recent developments in fuzzy neural control The book supplies a readable practical toolkit with a clear introduction to fuzzy set theory and its evolution in mathematics and new results on foundations of fuzzy set theory decision making and systems science and fuzzy control and neural systems Each chapter is self contained providing up to date coverage of its subject Audience An important reference work for university students and researchers and engineers working in both industrial and academic settings *Kybernetika*,1989 **Annual Meeting of the North American Fuzzy Information Processing Society--NAFIPS**. North American Fuzzy Information Processing Society. Annual Meeting,1998 *Stability Analysis of Discrete Event Systems* Kevin M. Passino, Kevin L. Burgess,1998-03-16 An authoritative presentation on an important emerging field Discrete event systems are ubiquitous in modern society and we rely heavily on their proper design correct operation and performance Written by leaders in the field who have helped establish the foundations of the theory and applied the methods to a wide variety of

applications Stability Analysis of Discrete Event Systems is useful both as a textbook homework problems are included and for researchers in systems and control theory This book includes many examples and three detailed case studies computer network load balancing manufacturing system scheduling and intelligent control systems Important features of this book include A concise introduction to discrete event system modeling including Petri nets Comprehensive treatment of stability concepts and Lyapunov analysis methods Stability of Petri models Case studies in Computer network load balancing system behavior and analysis Manufacturing system scheduler design and analysis Intelligent control system modeling and analysis for expert control systems An outlook on the role of stability concepts and analysis in intelligent autonomous and hybrid systems

Tracing Chains-of-Thought Benjoe A. Juliano, Wyllis Bandler, 1996-04-04 We always seem to be comparing various conceptual structures in many of our higher mental activities In any case we use similarities and discrepancies in forming all our conceptual categories In this book the authors present a computerized approach to diagnosis in particular cognitive diagnosis It uses fuzzy graph structures called fuzzy cognitive maps FCMs These are used in an attempt to model the intricacies of the higher mental processes The area of structure comparison focusing on measures of similarity and discrepancy is also dealt with A very interesting aspect of the book is how the authors approached the problem of cognitive diagnosis using fuzzy techniques Some connections and differences from other approaches are also covered The reader will find this book both informative and interesting

Soft Computing in Intelligent Systems and Information Processing Yung-Yaw Chen, Kaoru Hirota, Jia-Yush Yen, 1996 This volume presents different facets of Soft Computing which has become a new trend in integrating the fuzzy logic neural network genetic algorithm rough sets computational intelligence and related research areas Theoretical development as well as industrial applications are illustrated to provide a global picture of Soft Computing

Proceedings Lawrence C. Kingsland, 1989

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