

STUDIES IN FUZZINESS
AND SOFT COMPUTING

in Fuzziness and Soft Computing

Vincenzo Loia
Salvatore Sena
Editors

Soft Computing Agents

New Trends for Designing
Autonomous Systems



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Soft Computing Agents New Trends For Designing Autonomous Systems

Nikhil R. Pal, Michio Sugeno



Soft Computing Agents New Trends For Designing Autonomous Systems:

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Advances in Soft Computing - AFSS 2002 Nikhil R. Pal, Michio Sugeno, 2003-07-31 It is our great pleasure to welcome you all to the 2002 AFSS International Conference on Fuzzy Systems AFSS 2002 to be held in Calcutta the great City of Joy AFSS 2002 is the 4th conference in the series initiated by the Asian Fuzzy Systems Society AFSS AFSS 2002 is jointly being organized by the Indian Statistical Institute ISI and Jadavpur University JU Like previous conferences in this series we are sure AFSS 2002 will provide a forum for fruitful interaction and exchange of ideas between the participants from all over the globe The present conference covers all major facets of soft computing such as fuzzy logic

neural networks genetic algorithms including both theories and applications

We hope this meeting will be enjoyable academically and otherwise. We are thankful to the members of the International Program Committee and the Area Chairs for extending their support in various forms to make a strong technical program. Each submitted paper was reviewed by at least three referees and in some cases the revised versions were again checked by the referees. As a result of this tough screening process we could select only about 50% of the submitted papers. We again express our sincere thanks to all referees for doing a great job. We are happy to note that 19 different countries from all over the globe are represented by the authors thereby making it a truly international conference. We are proud to have a list of distinguished speakers including Profs Z Pawlak, J Bezdek, D Dubois and T Yamakawa. *Soft Computing Agents* Vincenzo Loia, 2002

Annotation: In the last thirty years the researchers involved in the design of smart systems have continuously provided methodologies and technologies to deal with human and artificial behaviours. The study of intelligent machines is attested by an enormous and growing literature and by a remarkable spin off in a wide range of innovative projects. Nevertheless, these efforts in intelligent based systems design still remain an open problem, especially from a performance as well as complexity viewpoint. Recent advances in networking technology and the ubiquity of the Internet open new perspectives in software application improvement. This new scenario demands new paradigms to cope with computational models characterized by an unceasing dynamism, strong decentralization and high unpredictability. The exciting potential of agent technology has deeply marked these last years as a winning strategy to address the issues cited before. Agents or Multi Agent Systems sketch intelligent behaviours by describing and managing computational activities shared over communities of large grain entities. Even though an agent owns a partial knowledge and a reduced deductive ability, it may acquire wider competences thanks to rich interaction/cooperation schemas. It is clear that agent technology better fits the aspects of all those problems which can be depicted in terms of cooperating endeavours. Soft Computing and in particular Fuzzy Technology may play an important role in the design of smart agents. Promising benefits derive from well founded soft computing oriented approaches in order to better manage the behavioural models of the agents, especially when the interactions occur in an environment characterized by imprecision, uncertainty and partial truth. The book intends to focus the contributions into three basic directions: to present the state of the art in the development of soft computing based agents; to examine the role of soft computing based technology in various facets of agent design: problem solving, autonomy, adaptivity, reactivity, communication, interaction; to cross fertilize ideas on the soft computing perspective to the development of agent based intelligent information systems.

Advanced Fuzzy Systems Design and Applications Yaochu Jin, 2012-12-06

Fuzzy rule systems have found a wide range of applications in many fields of science and technology. Traditionally, fuzzy rules are generated from human expert knowledge or human heuristics for relatively simple systems. In the last few years, data driven fuzzy rule generation has been very active. Compared to heuristic fuzzy rules, fuzzy rules generated from data are able to extract more

profound knowledge for more complex systems This book presents a number of approaches to the generation of fuzzy rules from data ranging from the direct fuzzy inference based to neural net works and evolutionary algorithms based fuzzy rule generation Besides the approximation accuracy special attention has been paid to the interpretability of the extracted fuzzy rules In other words the fuzzy rules generated from data are supposed to be as comprehensible to human beings as those generated from human heuristics To this end many aspects of interpretability of fuzzy systems have been discussed which must be taken into account in the data driven fuzzy rule generation In this way fuzzy rules generated from data are intelligible to human users and therefore knowledge about unknown systems can be extracted

Agent Autonomy Henry Hexmoor, Cristiano Castelfranchi, Rino Falcone, 2012-12-06 Autonomy is a characterizing notion of agents and intuitively it is rather unambiguous The quality of autonomy is recognized when it is perceived or experienced yet it is difficult to limit autonomy in a definition The desire to build agents that exhibit a satisfactory quality of autonomy includes agents that have a long life are highly independent can harmonize their goals and actions with humans and other agents and are generally socially adept Agent Autonomy is a collection of papers from leading international researchers that approximate human intuition dispel false attributions and point the way to scholarly thinking about autonomy A wide array of issues about sharing control and initiative between humans and machines as well as issues about peer level agent interaction are addressed

Rough-Neural Computing Sankar Kumar Pal, Lech Polkowski, 2012-12-06 Soft computing comprises various paradigms dedicated to approximately solving real world problems e g in decision making classification or learning among these paradigms are fuzzy sets rough sets neural networks genetic algorithms and others It is well understood now in the soft computing community that hybrid approaches combining various paradigms are very promising approaches for solving complex problems Exploiting the potential and strength of both neural networks and rough sets this book is devoted to rough neuro computing which is also related to the novel aspect of computing based on information granulation in particular to computing with words It provides foundational and methodological issues as well as applications in various fields

Granular Computing Andrzej Bargiela, Witold Pedrycz, 2002-11-30 This book is about Granular Computing GC an emerging conceptual and of information processing As the name suggests GC concerns computing paradigm processing of complex information entities information granules In essence information granules arise in the process of abstraction of data and derivation of knowledge from information Information granules are everywhere We commonly use granules of time seconds months years We granulate images millions of pixels manipulated individually by computers appear to us as granules representing physical objects In natural language we operate on the basis of word granules that become crucial entities used to realize interaction and communication between humans Intuitively we sense that information granules are at the heart of all our perceptual activities In the past several formal frameworks and tools geared for processing specific information granules have been proposed Interval analysis rough sets fuzzy sets have all played important role in knowledge

representation and processing Subsequently information granulation and information granules arose in numerous application domains Well known ideas of rule based systems dwell inherently on information granules Qualitative modeling being one of the leading threads of AI operates on a level of information granules Multi tier architectures and hierarchical systems such as those encountered in control engineering planning and scheduling systems all exploit information granularity We also utilize information granules when it comes to functionality granulation reusability of information and efficient ways of developing underlying information infrastructures

Moral Machines Wendell Wallach, Colin Allen, 2008-11-19 Computers are already approving financial transactions controlling electrical supplies and driving trains Soon service robots will be taking care of the elderly in their homes and military robots will have their own targeting and firing protocols Colin Allen and Wendell Wallach argue that as robots take on more and more responsibility they must be programmed with moral decision making abilities for our own safety Taking a fast paced tour through the latest thinking about philosophical ethics and artificial intelligence the authors argue that even if full moral agency for machines is a long way off it is already necessary to start building a kind of functional morality in which artificial moral agents have some basic ethical sensitivity But the standard ethical theories don't seem adequate and more socially engaged and engaging robots will be needed As the authors show the quest to build machines that are capable of telling right from wrong has begun Moral Machines is the first book to examine the challenge of building artificial moral agents probing deeply into the nature of human decision making and ethics

The book delves into Soft Computing Agents New Trends For Designing Autonomous Systems. Soft Computing Agents New Trends For Designing Autonomous Systems is a vital topic that must be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Soft Computing Agents New Trends For Designing Autonomous Systems, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
 - Chapter 1: Introduction to Soft Computing Agents New Trends For Designing Autonomous Systems
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 - Chapter 3: Soft Computing Agents New Trends For Designing Autonomous Systems in Everyday Life
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 5. In chapter 4, the author will scrutinize the relevance of Soft Computing Agents New Trends For Designing Autonomous Systems in specific contexts. The fourth chapter will explore how Soft Computing Agents New Trends For Designing Autonomous Systems is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, the author will draw a conclusion about Soft Computing Agents New Trends For Designing Autonomous Systems. The final chapter will summarize the key points that have been discussed throughout the book.
- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Soft Computing Agents New Trends For Designing Autonomous Systems.

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