Vincenzo Loia
Salvatore Sessa

Editors

Soft Computing Agents

New Trends for Designing
Autonomous Systems

Soft Computing Agents New Trends For Designing Autonomous Systems

Wolfgang Guggemos

Soft Computing Agents New Trends For Designing Autonomous Systems:

   Soft Computing Agents Salvatore Sessa,2013-03-20 In the existing literature the intersection of agent technology with soft computing is a very recent and attractive issue The book is devoted to a unifying perspective of this topic In contains contributions by well known authors whose expertise is universally recognized in these crossing areas Particular emphasis is devoted to advanced research projects involved with Web related technologies Fundamental topics explored in this volume are formal theories and logics to represent and handle imprecise communication acts among communities of agents soft computing approaches to define distributed problem solving techniques to represent and reason about large scale control systems decomposition of a complex system into autonomous or semiautonomous agents through evolutionary models enrichment of agent programming paradigm for cooperative soft computing processing   **Quality Assurance of Agent-Based and Self-Managed Systems** Reiner Dumke,Steffen Mencke,Cornelius Wille,2009-08-26 The challenges in implementing intelligent and autonomous software systems remain the development of self adapting systems self healing applications corporate global creation and collaborated robotic teams With software agent technology widely recognized as a key approach in implementing such global infrastructure the importance of the role of   **Biologically Inspired Robot Behavior Engineering** Richard J. Duro,Jose Santos,Manuel Grana,2003 The book presents an overview of current research on biologically inspired autonomous robotics from the perspective of some of the most relevant researchers in this area The book crosses several boundaries in the field of robotics and the closely related field of artificial life The key aim throughout the book is to obtain autonomy at different levels From the basic motor behavior in some exotic robot architectures right through to the planning of complex behaviors or the evolution of robot control structures the book explores different degrees and definitions of autonomous behavior These behaviors are supported by a wide variety of modeling techniques structural grammars neural networks and fuzzy logic and evolution underlies many of the development processes Thus this text can be used by scientists and students interested in these areas and provides a general view of the field for a more general audience

   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   **Adaptive Multimedia Retrieval** Andreas Nürnberger,Marcin Detyniecki,2004-06-16 This book constitutes the thoroughly refereed post proceedings of the First International Workshop on Adaptive Multimedia Retrieval

AMR 2003 held in Hamburg Germany in September 2003 The 12 revised full papers presented were carefully selected during two rounds of reviewing and improvement Also included are three invited papers by leading researchers in the area to provide introductory and background information and to complete coverage of the relevant aspects The papers are organized in topical sections on retrieval systems texts and ontologies feature extraction from video image retrieval and sound

   Changes of Problem Representation Eugene Fink,2013-03-20 The purpose of our research is to enhance the efficiency of AI problem solvers by automating representation changes We have developed a system that improves the description of input problems and selects an appropriate search algorithm for each given problem Motivation Researchers have accumulated much evidence on the impor tance of appropriate representations for the efficiency of AI systems The same problem may be easy or difficult depending on the way we describe it and on the search algorithm we use Previous work on the automatic im provement of problem descriptions has mostly been limited to the design of individual learning algorithms The user has traditionally been responsible for the choice of algorithms appropriate for a given problem We present a system that integrates multiple description changing and problem solving algorithms The purpose of the reported work is to formalize the concept of representation and to confirm the following hypothesis An effective representation changing system can be built from three parts a library of problem solving algorithms a library of algorithms that improve problem descriptions a control module that selects algorithms for each given problem   **Proceedings** ,2005   □□□□□□□□□□□□□□□□□□□□□□ ,2001   *Soft Computing Agents* Salvatore Sessa,2014-01-15   **American Book Publishing Record** ,2001

   International Journal of Vehicle Design ,2004   *Artificial Intelligence Abstracts* ,1991   Proceedings of the Trends in Electronics Conference ,1998   Proceedings of the ... IEEE International Conference on Fuzzy Systems ,2004

   Agent-oriented Software Engineering ... ,2002   **Intelligent Agents** ,1999   Subject Guide to Books in Print ,2001

   Proceedings of the 1998 ACM SIGMOD International Conference on Management of Data Laura Haas,Ashutosh Tiwary,1998   *21st International Computer Software and Applications Conference* IEEE Computer Society,1997 This text on computer software and application covers such topics as processes supporting software development parallelism in petri net multimedia environment and applications object oriented technology metrics in software development security and compilation and formal networks   **Runtime Support for Code Mobility in Distributed Systems** Bo Chen,2005

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