

# Lecture Notes in Artificial Intelligence 1198

Subseries of Lecture Notes in Computer Science

Hyacinth S. Nwana Nader Azarmi (Eds.)

## Software Agents and Soft Computing

**Towards Enhancing  
Machine Intelligence**

Concepts and Applications



Springer

# Software Agents And Soft Computing Towards Enhancing Machine Intelligence Concepts And Applications

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Choo**

## **Software Agents And Soft Computing Towards Enhancing Machine Intelligence Concepts And Applications:**

**Software Agents and Soft Computing: Towards Enhancing Machine Intelligence** Hyacinth S. Nwana, 1997-01-22

This carefully arranged book is mainly based on work done by the Intelligent Systems Research Group at BT Laboratories essentially in cooperation with internationally leading scientists from outside BT. It opens with a detailed introduction surveying the area and putting the work presented in context. Conceptual issues surrounding intelligent agents and multi agent systems are investigated and the practical and industrial applicability of this exciting new technology is demonstrated. One section is devoted to the rationale, philosophy and techniques of the emerging area of soft computing. The final section outlines the broader context in dealing with machine intelligence in general and intelligent software systems in particular.

**Software Agents and Soft Computing** H. S. Nwana, Nader Azarmi, 2014-09-01      **Intelligent Multimedia**

**Multi-Agent Systems** Rajiv Khosla, Ishwar K. Sethi, Ernesto Damiani, 2013-03-09. **Intelligent Multimedia Multi Agent Systems** focuses on building intelligent successful systems. The book adopts a human centered approach and considers various pragmatic issues and problems in areas like intelligent systems, software engineering, multimedia, databases, electronic commerce, data mining, enterprise modeling, and human computer interaction for developing a human centered virtual machine. The authors describe an ontology of the human centered virtual machine which includes four components: activity centered analysis component, problem solving adapter component, transformation agent component, and multimedia based interpretation component. These four components capture the external and internal planes of the system development spectrum. They integrate the physical, social, and organizational reality on the external plane with stakeholder goals, tasks, and incentives, and organization culture on the internal plane. The human centered virtual machine and its four components are used for developing intelligent multimedia multi agent systems in areas like medical decision support and health informatics, medical image retrieval, e-commerce, face detection and annotation, internet games, and sales recruitment. The applications in these areas help to expound various aspects of the human centered virtual machine, including human centered domain modeling, distributed intelligence, and communication. Perceptual and cognitive task modeling component based software development and multimedia based data modeling. Further, the applications described in the book employ various intelligent technologies like neural networks, fuzzy logic, and knowledge based systems, software engineering artifacts like agents and objects, internet technologies like XML, and multimedia artifacts like image, audio, video, and text.      **Computational**

**Intelligence in Engineering and Project Management** Pedro Yobanis Piñero Pérez, Janusz Kacprzyk, Rafael Bello Pérez, Iliana Pérez Pupo, 2024-02-19. This book is dedicated to all those interested in the application of artificial intelligence in engineering and project management. Most of the jobs are focused on achieving agile project development. New algorithms that combine various computational intelligence techniques are applied in different areas of knowledge in project management. In this book, computational intelligence is presented as the branch of AI that encompasses various techniques.

aimed at simulating human tolerance in decision making processes in environments with uncertainty and imprecision Among the precursor techniques of computational intelligence are evolutionary algorithms artificial neural networks fuzzy set theory and fuzzy systems However other areas such as the rough set linguistic data summary natural language processing the conversational systems fuzzy cognitive maps collective intelligence the neutrosophic theory and other fuzzy logic extensions are contributing to the application and extension of computational intelligence The book is organized into three parts as shown below The first part constitutes a critical review of computational intelligence in project management The second part presents new computational intelligence techniques and their applications in project planning control and monitoring processes In particular the use of conversational systems and their applicability in the agile management of portfolio programs and projects stand out Part three of the book exemplifies the use of computing techniques with words and other computational intelligence techniques for organizational decision making The authors of the book stand out for their extensive experience in the development of basic and applied applications of computational intelligence The authors Janusz Kacprzyk Pedro Y Pi ero P rez Rafael E Bello P rez and Iliana P rez Pupo have published several books associated with artificial intelligence and computational intelligence applied to projects They continue working on fundamental oriented and applied research on different artificial intelligence techniques to help with decision making in different areas of knowledge Authors would like to thank all the engineers professors and researchers without whose efforts this book could not have been written

**Software Agents for Future Communication Systems** Alex Hayzelden, John Bigham, 2012-12-06 Agent

technology has recently become one of the most vibrant and fastest growing areas in information technology And advanced digital communication is a central enabling technology for the coming information society So software agents and their exploitation for future communication systems are attracting particular attention from the research and development community as well as from economic and user communities interested in everyday private and professional digital communication applications This monograph like anthology is the first systematic introduction to software agents and future communication systems Fifteen coherently written chapters by leading software agent researchers provide complementary coverage of the relevant issues Multi agent systems and mobile agent approaches are presented in a well balanced way and applied to most important topics in future communication systems In addition the volume editors have provided a detailed introductory survey chapters

**Computational Science and Its Applications - ICCSA 2006** Osvaldo Gervasi, Vipin Kumar, C.J. Kenneth Tan, David Taniar, Antonio Laganà, Youngsong Mun, Hyunseung Choo, 2006-05-11 The five volume set LNCS 3980 3984 constitutes the refereed proceedings of the International Conference on Computational Science and Its Applications ICCSA 2006 The volumes present a total of 664 papers organized according to the five major conference themes computational methods algorithms and applications high performance technical computing and networks advanced and emerging applications geometric modelling graphics and visualization information systems and information technologies This

is Part V      **Agent and Multi-Agent Systems: Technologies and Applications** Piotr Jedrzejowicz,Ngoc Thanh Nguyen,Robert J. Howlett,Lakhmi C. Jain,2010-06-09 This book constitutes the proceedings of the 4th KES International Symposium on Agent and Multi Agent Systems KES AMSTA 2010 held in June 2010 in Gdynia Poland The discussed field is concerned with the development and analysis of AI based problem solving and control architectures for both single agent and multiple agent systems Only 83 papers were selected for publication in both volumes which focus on topics such as Multi Agent Systems Design and Implementation Negotiations and Social Issues Web Services and Semantic Web Cooperation Coordination and Teamwork Agent Based Modeling Simulation and Decision Making Multi Agent Applications Management and e Business Mobile Agents and Robots and Machine Learning      *Intelligent Information Technologies: Concepts, Methodologies, Tools, and Applications* Sugumaran, Vijayan,2007-11-30 This set compiles more than 240 chapters from the world s leading experts to provide a foundational body of research to drive further evolution and innovation of these next generation technologies and their applications of which scientific technological and commercial communities have only begun to scratch the surface      **Computation for Humanity** Justyna Zander,Pieter Mosterman,2018-10-03 The exponential progress and accessibility of computing has vastly increased data flows and revolutionized the practice of science engineering and communication Computing plays a critical role in advancing research across almost every scientific discipline Computation for Humanity Information Technology to Advance Society is a guide for the creation of services products and tools that facilitate support and enhance progress of humanity toward more sustainable life This book Provides a deep understanding of the practical applications of computation to solve human machine problems Delivers insight into theoretical approaches in an accessible manner Provides a comprehensive overview of computational science and engineering applications in selected disciplines Crosses the boundaries between different domains and shows how they interrelate and complement one another Focuses on grand challenges and issues that matter for the future of humanity Shows different perspectives of computational thinking understanding and reasoning Provides a basis for scientific discoveries and enables adopting scientific theories and engineering practices from other disciplines Takes a step back to provide a human related abstraction level that is not ultimately seen in pure technological elaborations collections The editors provide a collection of numerous computation related projects that form a foundation from which to cross pollinate between different disciplines and further extensive collaboration They present a clear and profound understanding of computing in today s world and provide fundamental solutions to some of the most pertinent humanity related problems      *Human-Centered e-Business* Rajiv Khosla,Ernesto Damiani,William Grosky,2012-12-06 Human Centered e Business focuses on analysis design and development of human centered e business systems The authors illustrate the benefits of the human centered approach in intelligent e sales recruitment application integrating data mining technology with decision support model for profiling transaction behavior of internet banking customers user centered context dependent data

organization using XML knowledge management and optimizing the search process through human evaluation in an intelligent interactive multimedia application The applications described in this work facilitates both e business analysis from a business professional s perspective and human centered system design from a system development perspective These applications employ a range of internet and soft computing technologies **The Future of EMarkets** Martin Bichler,2001 Dynamic pricing and on line auctions are emerging as the preferred models for e business Forrester Research predicts that business to business Internet auctions will grow to 52.6 billion by 2002 while dynamically priced business to business transactions will rise to 88 billion representing 27% of the value of all business to business e commerce transactions This multi disciplinary book presents a framework of negotiation protocols for electronic markets It is the first book to combine economics with computer science and the first to describe multidimensional auction mechanisms i.e automated negotiations on multiple attributes and or multiple units of a product In addition it summarises the introductory economics needed to understand electronic markets and surveys the literature on negotiation and auction theory Case studies include the trading of financial derivatives For use in the design implementation and upgrade of electronic markets for researchers in economics information systems and operations management computer science and all students of the e commerce phenomenon *A Primer on Multiple Intelligences* Matthew N. O. Sadiku,Sarhan M. Musa,2021-07-24 This book provides an introduction to nineteen popular multiple intelligences Part One discusses general intelligence psychological testing naturalistic intelligence social intelligence emotional intelligence interpersonal intelligence and cultural intelligence Part Two tackles machine intelligence the development of artificial intelligence computational intelligence and digital intelligence or the ability for humans to adapt to a digital environment Finally Part Three discusses the role of intelligence in business development using technology to augment intelligence abstract thinking swarm and animal intelligence military intelligence and musical intelligence *A Primer on Multiple Intelligences* is a must read for graduate students or scholars considering researching cognition perception motivation and artificial intelligence It will also be of use to those in social psychology computer science and pedagogy It is as a valuable resource for anyone interested in learning more about the multifaceted study of intelligence

**Congress on Smart Computing Technologies** Jagdish Chand Bansal,Harish Sharma,Antorweep Chakravorty,2025-02-24 This book presents high quality research papers presented at Congress on Smart Computing Technologies CSCT 2023 organized by SAU Center for Research and Innovative Learning SCRIL South Asian University India from 2-3 December 2023 The book extensively covers recent research in algorithms for smart computing AI and machine learning in smart computing edge computing algorithms adversarial networks and autoencoders data visualization data mining data analytics machine learning game theory high performance computing mobile and ubiquitous platforms for smart environments cloud edge fog computing technologies for smart systems Internet of Things IoT and industrial IoT technologies for smart systems smart device and hardware security privacy and economics in smart environments big data

healthcare informatics smart precision agriculture smart transportation social network analysis and human computer interaction The work is presented in two volumes     The Palgrave Handbook of Security, Risk and Intelligence Robert Dover,Huw Dylan,Michael S. Goodman,2017-07-05 This handbook provides a detailed analysis of threats and risk in the international system and of how governments and their intelligence services must adapt and function in order to manage the evolving security environment This environment now and for the foreseeable future is characterised by complexity The development of disruptive digital technologies the vulnerability of critical national infrastructure asymmetric threats such as terrorism the privatisation of national intelligence capabilities all have far reaching implications for security and risk management The leading academics and practitioners who have contributed to this handbook have all done so with the objective of cutting through the complexity and providing insight on the most pressing security intelligence and risk factors today They explore the changing nature of conflict and crises interaction of the global with the local the impact of technological the proliferation of hostile ideologies and the challenge this poses to traditional models of intelligence and the impact of all these factors on governance and ethical frameworks The handbook is an invaluable resource for students and professionals concerned with contemporary security and how national intelligence must adapt to remain effective     Mobile Agents A. Genco,2008 Mobile agents are intelligent agents with advanced mobility capabilities A mobile agent must be provided with the so called strong mobility a feature which allows it to carry its status with it and accomplish its mission by migrating from site to site in the Internet A mobile agent can complete in a site what it started in another site Starting from the mobile agent concept this book provides the reader with a suitably detailed discussion on mobile agent principles of operation as for instance migration communication co ordination interoperability fault tolerance and security As an example of mobile agents application fields this book discusses how they can be effective in implementing data mining and information retrieval systems     *Computational Intelligence: Soft Computing and Fuzzy-Neuro Integration with Applications* Okyay Kaynak, Lotfi A. Zadeh, Burhan Türksen, Imre J. Rudas, 2012-12-06 Soft computing is a consortium of computing methodologies that provide a foundation for the conception design and deployment of intelligent systems and aims to formalize the human ability to make rational decisions in an environment of uncertainty and imprecision This book is based on a NATO Advanced Study Institute held in 1996 on soft computing and its applications The distinguished contributors consider the principal constituents of soft computing namely fuzzy logic neurocomputing genetic computing and probabilistic reasoning the relations between them and their fusion in industrial applications Two areas emphasized in the book are how to achieve a synergistic combination of the main constituents of soft computing and how the combination can be used to achieve a high Machine Intelligence Quotient     *Computational Intelligence. Theory and Applications* Bernd Reusch, 1997-04-16 This book constitutes the refereed proceedings of the International Conference on Computational Intelligence held in Dortmund Germany as the 5th Fuzzy Days in April 1997 Besides three invited contributions the book

presents 53 revised full papers selected from a total of 130 submissions Also included are 35 posters documenting a broad scope of applications of computational intelligence techniques in a variety of areas The volume addresses all current issues in computational intelligence e g fuzzy logic fuzzy control neural networks evolutionary algorithms genetic programming neuro fuzzy systems adaptation and learning machine learning etc      Artificial Intelligence in Medicine Werner Horn,Yuval Shahar,Greger Lindberg,Steen Andreassen,Jeremy Wyatt,2003-05-21 This book constitutes the refereed proceedings of the Joint European Conference on Artificial Intelligence in Medicine and Medical Decision Making AIMDM 99 held in Aalborg Denmark in June 1999 The 27 full papers and 19 short papers presented in the book together with four invited papers were selected from 90 submissions The papers are organized in topical sections on guidelines and protocols decision support systems knowledge based systems and cooperative systems model based systems neural nets and causal probabilistic networks knowledge representation temporal reasoning machine learning natural language processing and image processing and computer aided design      Research and Development in Expert Systems XV Roger Miles,Michael Moulton,2012-12-06 R G MILES XHP Consulting Ltd Gloucester This book is one of two volumes containing papers for presentation at the British Computer Society Expert Systems 98 conference This is the annual conference of th the BCS Specialist Group on Expert Systems and is in its 18 year During its lifetime it has established itself as the premier Expert Systems conference in the UK The conference is attracting an increasing number of papers world wide and this year in excess of 70% were from research groups outside the UK This volume includes all papers accepted for the Technical Stream of Expert Systems 98 and presented at the conference in December 1998 The papers within this stream present innovative new research work The companion volume Applications and Innovations in Expert Systems VI includes all papers accepted for the application stream of the conference This stream has become the premier European conference on applications of Expert Systems The papers accepted for presentation within the Technical Stream cover a broad range of research within Expert Systems and fit into four broad categories ontological frameworks knowledge base development classifiers and neuro fuzzy systems The award for best Technical paper has been made to David McSherry from the University of Ulster for his paper entitled Strategic Induction of Decision Trees      **ECEL2004-3rd European Conference on E-Learning** D. Remenyi,2004-01-01



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