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The Journal Of Artificial Intelligence Research Volume 13 Jair:

Journal of Artificial Intelligence Research, Volume 13 (JAIR) Michael Wellman, 2001-07-26 The paper version of the Journal of Artificial Intelligence Research JAIR is a refereed journal covering all areas of Artificial Intelligence which is distributed free of charge over the internet The printed journal is published approximately every six months Decision Making Under Uncertainty Mykel J. Kochenderfer, 2015-07-24 An introduction to decision making under uncertainty from a computational perspective covering both theory and applications ranging from speech recognition to airborne collision avoidance Many important problems involve decision making under uncertainty that is choosing actions based on often imperfect observations with unknown outcomes Designers of automated decision support systems must take into account the various sources of uncertainty while balancing the multiple objectives of the system This book provides an introduction to the challenges of decision making under uncertainty from a computational perspective It presents both the theory behind decision making models and algorithms and a collection of example applications that range from speech recognition to aircraft collision avoidance Focusing on two methods for designing decision agents planning and reinforcement learning the book covers probabilistic models introducing Bayesian networks as a graphical model that captures probabilistic relationships between variables utility theory as a framework for understanding optimal decision making under uncertainty Markov decision processes as a method for modeling sequential problems model uncertainty state uncertainty and cooperative decision making involving multiple interacting agents A series of applications shows how the theoretical concepts can be applied to systems for attribute based person search speech applications collision avoidance and unmanned aircraft persistent surveillance Decision Making Under Uncertainty unifies research from different communities using consistent notation and is accessible to students and researchers across engineering disciplines who have some prior exposure to probability theory and calculus It can be used as a text for advanced undergraduate and graduate students in fields including computer science aerospace and electrical engineering and management science It will also be a valuable professional reference for researchers in a variety of disciplines , **The Logic of Adaptive Behavior** Martijn van Otterlo, 2009 Markov decision processes have become the de facto standard in modeling and solving sequential decision making problems under uncertainty This book studies lifting Markov decision processes reinforcement learning and dynamic programming to the first order or relational setting **Bayesian Network** Ahmed Rebai, 2010-08-18 Bayesian networks are a very general and powerful tool that can be used for a large number of problems involving uncertainty reasoning learning planning and perception They provide a language that supports efficient algorithms for the automatic construction of expert systems in several different contexts The range of applications of Bayesian networks currently extends over almost all fields including engineering biology and medicine information and communication technologies and finance This book is a collection of original contributions to the methodology and applications of Bayesian networks It contains recent

developments in the field and illustrates on a sample of applications the power of Bayesian networks in dealing the modeling of complex systems Readers that are not familiar with this tool but have some technical background will find in this book all necessary theoretical and practical information on how to use and implement Bayesian networks in their own work There is no doubt that this book constitutes a valuable resource for engineers researchers students and all those who are interested in discovering and experiencing the potential of this major tool of the century Advanced Agent Technology Francien Dechesne, Hiromitsu Hattori, Adriaan ter Mors, Jose Miguel Such, Danny Weyns, Frank Dignum, 2012-01-10 This book constitutes the thoroughly refereed post workshop proceedings of 5 workshops held at the 10th International Conference on Autonomous Agents and Multiagent Systems AAMAS 2011 in Taipei Taiwan May 2 6 2011 The 37 revised full papers presented together with 1 invited paper were carefully reviewed and selected from numerous submissions The papers are organized in sections on the workshops Agent Based Modeling for Policy Engineering AMPLE Agent Oriented Software Engineering AOSE Autonomous Robots and Multirobot Systems ARMS Data Oriented Constructive Mining and Multi Agent Simulation Massively Multi Agent Systems Models Methods and Tools DOCM3AS and Infrastructures and Tools for Multiagent Systems ITMAS ECAI 2016 G.A. Kaminka, M. Fox, P. Bouquet, 2016-08-24 Artificial Intelligence continues to be one of the most exciting and fast developing fields of computer science This book presents the 177 long papers and 123 short papers accepted for ECAI 2016 the latest edition of the biennial European Conference on Artificial Intelligence Europe's premier venue for presenting scientific results in AI The conference was held in The Hague the Netherlands from August 29 to September 2 2016 ECAI 2016 also incorporated the conference on Prestigious Applications of Intelligent Systems PAIS 2016 and the Starting AI Researcher Symposium STAIRS The papers from PAIS are included in this volume the papers from STAIRS are published in a separate volume in the Frontiers in Artificial Intelligence and Applications FAIA series Organized by the European Association for Artificial Intelligence EurAI and the Benelux Association for Artificial Intelligence BNVKI the ECAI conference provides an opportunity for researchers to present and hear about the very best research in contemporary AI This proceedings will be of interest to all those seeking an overview of the very latest innovations and developments in this field **Artificial Intelligence Research and Development** Teresa Alsinet, Josep Puyol-Gruart, Carme Torras, 2008 In Japan there are robots that guide customers through marketplaces advising them where to find the product matching their needs and realistic replicas of university professors allow them to teach their lectures a hundred kilometers away from the classroom Not to speak about intelligent prostheses and remote high precision surgery The Semantic Web - ISWC 2009 Abraham Bernstein, David R. Karger, Tom Heath, Lee Feigenbaum, Diana Maynard, Enrico Motta, Krishnaprasad Thirunarayan, 2009-11-06 As the Web continues to grow increasing amounts of data are being made available for human and machine consumption This emerging Semantic Web is rapidly entering the mainstream and as a result a variety of new solutions for searching aggregating and the intelligent delivery of information are being produced

both in research and commercial settings. Several new challenges arise from this context both from a technical and human computer interaction perspective e.g. as issues to do with the scalability and usability of Semantic Web solutions become particularly important. The International Semantic Web Conference ISWC is the major international forum where the latest research results and technical innovations on all aspects of the Semantic Web are presented. ISWC brings together researchers, practitioners and users from the areas of artificial intelligence, databases, social networks, distributed computing, Web engineering, information systems, natural language processing, soft computing and human computer interaction to discuss the major challenges and proposed solutions, success stories and failures as well as the visions that can advance the field.

Decision Support Systems Chiang Jao, 2010-01-01 Decision support systems (DSS) have evolved over the past four decades from theoretical concepts into real world computerized applications. DSS architecture contains three key components: knowledge base, computerized model and user interface. DSS simulate cognitive decision making functions of humans based on artificial intelligence methodologies including expert systems, data mining, machine learning, connectionism, logistical reasoning etc. in order to perform decision support functions. The applications of DSS cover many domains ranging from aviation monitoring, transportation safety, clinical diagnosis, weather forecast, business management to internet search strategy. By combining knowledge bases with inference rules, DSS are able to provide suggestions to end users to improve decisions and outcomes. This book is written as a textbook so that it can be used in formal courses examining decision support systems. It may be used by both undergraduate and graduate students from diverse computer related fields. It will also be of value to established professionals as a text for self study or for reference.

Multi-Agent Systems and Applications III Vladimir Marik, Jörg Müller, 2003-06-02 This book constitutes the refereed proceedings of the International Central and European Conference on Multi Agent Systems (CEEMAS 2003) held in Prague, Czech Republic in June 2003. The 58 revised full papers presented together with 3 invited contributions were carefully reviewed and selected from 109 submissions. The papers are organized in topical sections on formal methods, social knowledge and meta reasoning, negotiation and policies, ontologies and languages, planning, coalitions, evolution and emergent behaviour, platforms, protocols, security, real time and synchronization, industrial applications, e-business and virtual enterprises and Web and mobile agents.

Data Science - Analytics and Applications Peter Haber, Thomas J. Lampoltshammer, Helmut Leopold, Manfred Mayr, 2022-03-29 Organizations have moved already from the rigid structure of classical project management towards the adoption of agile approaches. This holds also true for software development projects which need to be flexible to adopt to rapid requests of clients as well to reflect changes that are required due to architectural design decisions. With data science having established itself as corner stone within organizations and businesses it is now imperative to perform this crucial step for analytical business processes as well. The non deterministic nature of data science and its inherent analytical tasks require an interactive approach towards an evolutionary step by step development to realize core essential business

applications and use cases The 4th International Data Science Conference iDSC 2021 brought together researchers scientists and business experts to discuss means of establishing new ways of embracing agile approaches within the various domains of data science such as machine learning and AI data mining or visualization and communication as well as case studies and best practices from leading research institutions and business companies The proceedings include all full papers presented in the scientific track and the corresponding German abstracts as well as the short papers from the student track Among the topics of interest are Artificial Intelligence and Machine Learning Implementation of data mining processes Agile Data Science and Visualization Case Studies and Applications for Agile Data Science Organisationen sind bereits von der starren Struktur des klassischen Projektmanagements zu agilen Ansätzen übergegangen Dies gilt auch für Softwareentwicklungsprojekte die flexibel sein müssen um schnell auf die Wünsche der Kunden reagieren zu können und Änderungen zu berücksichtigen die aufgrund von Architekturentscheidungen erforderlich sind Nachdem sich die Datenwissenschaft als Eckpfeiler in Organisationen und Unternehmen etabliert hat ist es nun zwingend erforderlich diesen entscheidenden Schritt auch für analytische Geschäftsprozesse durchzuführen Die nicht deterministische Natur der Datenwissenschaft und die ihr innewohnenden analytischen Aufgaben erfordern einen interaktiven Ansatz für eine evolutionäre schrittweise Entwicklung zur Realisierung der wichtigsten Geschäftsanwendungen und Anwendungsfälle Die 4. Internationale Konferenz zur Datenwissenschaft iDSC 2021 brachte Forscher Wissenschaftler und Wirtschaftsexperten zusammen um Möglichkeiten zu erörtern wie neue Wege zur Umsetzung agiler Ansätze in den verschiedenen Bereichen der Datenwissenschaft wie maschinelles Lernen und KI Data Mining oder Visualisierung und Kommunikation sowie Fallstudien und Best Practices von führenden Forschungseinrichtungen und Wirtschaftsunternehmen etabliert werden können Der Tagungsband umfasst alle im wissenschaftlichen Track vorgestellten Volltexte und die Kurzbeiträge aus dem studentischen Track auf Englisch und die dazugehörigen Abstracts auf Deutsch Zu den Themen die sie interessieren gehören unter anderem Künstliche Intelligenz und Maschinelles Lernen Implementierung von Data Mining Prozessen Agile Datenwissenschaft und Visualisierung Fallstudien und Anwendungen für Agile Datenwissenschaft

Reinforcement Learning Marco

Wiering, Martijn van Otterlo, 2012-03-05 Reinforcement learning encompasses both a science of adaptive behavior of rational beings in uncertain environments and a computational methodology for finding optimal behaviors for challenging problems in control optimization and adaptive behavior of intelligent agents As a field reinforcement learning has progressed tremendously in the past decade The main goal of this book is to present an up to date series of survey articles on the main contemporary sub fields of reinforcement learning This includes surveys on partially observable environments hierarchical task decompositions relational knowledge representation and predictive state representations Furthermore topics such as transfer evolutionary methods and continuous spaces in reinforcement learning are surveyed In addition several chapters review reinforcement learning methods in robotics in games and in computational neuroscience In total seventeen different

subfields are presented by mostly young experts in those areas and together they truly represent a state of the art of current reinforcement learning research Marco Wiering works at the artificial intelligence department of the University of Groningen in the Netherlands He has published extensively on various reinforcement learning topics Martijn van Otterlo works in the cognitive artificial intelligence group at the Radboud University Nijmegen in The Netherlands He has mainly focused on expressive knowledge representation in reinforcement learning settings

Theory and Applications of Satisfiability Testing -- SAT 2015 Marijn Heule, Sean Weaver, 2015-09-17 This book constitutes the refereed proceedings of the 18th International Conference on Theory and Applications of Satisfiability Testing SAT 2015 held in Austin TX USA in September 2015 The 21 regular papers 2 short papers and 7 tool papers presented together with 3 invited talks were carefully reviewed and selected from 70 submissions The papers address different aspects of SAT including theoretical advances exact algorithms proof complexity and other complexity issues practical search algorithms knowledge compilation implementation level details of SAT solvers and SAT based systems problem encodings and reformulations and applications as well as case studies and reports on insightful findings based on rigorous experimentation The paper Constructing SAT Filters with a Quantum Annealer is published open access under a CC BY NC 2.5 license at link.springer.com

Machine Learning and IoT Shampa Sen, Leonid Datta, Sayak Mitra, 2018-07-04 This book discusses some of the innumerable ways in which computational methods can be used to facilitate research in biology and medicine from storing enormous amounts of biological data to solving complex biological problems and enhancing treatment of various grave diseases

Judgment Aggregation Davide Grossi, Gabriella Pigozzi, 2014-03-01 Judgment aggregation is a mathematical theory of collective decision making It concerns the methods whereby individual opinions about logically interconnected issues of interest can or cannot be aggregated into one collective stance Aggregation problems have traditionally been of interest for disciplines like economics and the political sciences as well as philosophy where judgment aggregation itself originates from but have recently captured the attention of disciplines like computer science artificial intelligence and multi agent systems Judgment aggregation has emerged in the last decade as a unifying paradigm for the formalization and understanding of aggregation problems Still no comprehensive presentation of the theory is available to date This Synthesis Lecture aims at filling this gap presenting the key motivations results abstractions and techniques underpinning it

Handbook of Knowledge Representation Frank van Harmelen, Vladimir Lifschitz, Bruce Porter, 2008-01-08 Handbook of Knowledge Representation describes the essential foundations of Knowledge Representation which lies at the core of Artificial Intelligence AI The book provides an up to date review of twenty five key topics in knowledge representation written by the leaders of each field It includes a tutorial background and cutting edge developments as well as applications of Knowledge Representation in a variety of AI systems This handbook is organized into three parts Part I deals with general methods in Knowledge Representation and reasoning and covers such topics as classical logic in Knowledge Representation satisfiability solvers description logics constraint

programming conceptual graphs nonmonotonic reasoning model based problem solving and Bayesian networks Part II focuses on classes of knowledge and specialized representations with chapters on temporal representation and reasoning spatial and physical reasoning reasoning about knowledge and belief temporal action logics and nonmonotonic causal logic Part III discusses Knowledge Representation in applications such as question answering the semantic web automated planning cognitive robotics multi agent systems and knowledge engineering This book is an essential resource for graduate students researchers and practitioners in knowledge representation and AI Make your computer smarter Handle qualitative and uncertain information Improve computational tractability to solve your problems easily

Formal Ontology in Information Systems B. Brodaric, F. Neuhaus, 2020-11-13 FOIS is the flagship conference of the International Association for Ontology and its Applications a non profit organization which promotes interdisciplinary research and international collaboration at the intersection of philosophical ontology linguistics logic cognitive science and computer science as well as in the applications of ontological analysis to conceptual modeling knowledge engineering knowledge management information systems development library and information science scientific research and semantic technologies in general This volume presents the 17 papers accepted for the 11th Formal Ontology in Information Systems conference FOIS 2020 These papers cover a broad range of topics and are organized into 5 groups Foundations is dedicated to the general ontological decisions providing a foundation for any ontology both from a philosophical perspective and with an emphasis on applications Social Entities is dedicated to the ontological analysis and formalization of various social entities including secrets legal theories decisions kinship and cultural heritage The papers in Intentionality and Embodiment analyze aspects of an agent's intentions beliefs and desires as well as the embodiment of functional relations The section on Parts and Wholes is dedicated to mereology as well as the mereological analysis of certain types of entities e.g. pluralities information entities and computer programs Lastly the papers in Methods are about ontology evaluation and use Altogether the papers reflect traditional FOIS themes with perhaps a greater emphasis on social and agent aspects and will be of interest to all those whose work involves ontology and its applications

Artificial Intelligence Applications and Innovations Lazaros S. Iliadis, Ilias Maglogiannis, Harris Papadopoulos, 2011-09-08 The two volume set IFIP AICT 363 and 364 constitutes the refereed proceedings of the 12th International Conference on Engineering Applications of Neural Networks EANN 2011 and the 7th IFIP WG 12.5 International Conference AIAI 2011 held jointly in Corfu Greece in September 2011 The 52 revised full papers and 28 revised short papers presented together with 31 workshop papers were carefully reviewed and selected from 150 submissions The second volume includes the papers that were accepted for presentation at the AIAI 2011 conference They are organized in topical sections on computer vision and robotics classification pattern recognition financial and management applications of AI fuzzy systems learning and novel algorithms recurrent and radial basis function ANN machine learning generic algorithms data mining reinforcement learning Web applications of ANN medical applications of ANN and

ethics of AI and environmental and earth applications of AI The volume also contains the accepted papers from the First Workshop on Computational Intelligence in Software Engineering CISE 2011 and the Workshop on Artificial Intelligence Applications in Biomedicine AIAB 2011 **Artificial Intelligence Applications and Innovations** Harris Papadopoulos, Andreas S. Andreou, Lazaros S. Iliadis, Ilias Maglogiannis, 2013-09-03 This book constitutes the refereed proceedings of the 9th IFIP WG 12.5 International Conference on Artificial Intelligence Applications and Innovations AIAI 2013 held in Paphos Cyprus in September-October 2013 The 26 revised full papers presented together with a keynote speech at the main event and 44 papers of 8 collocated workshops were carefully reviewed and selected for inclusion in the volume The papers of the main event are organized in topical sections on data mining medical informatics and biomedical engineering problem solving and scheduling modeling and decision support systems robotics and intelligent signal and image processing

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