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The XII International Conference on Machine Learning

Tahoe City, California
July 9-12, 1995

1995 Machine Learning Proceedings

Amanda J.C. Sharkey

1995 Machine Learning Proceedings:

Machine Learning Armand Prieditis,Stuart Jonathan Russell,1995 Machine Learning Proceedings 1995   Connectionist, Statistical and Symbolic Approaches to Learning for Natural Language Processing Stefan Wermter,Ellen Riloff,Gabriele Scheler,1996-03-15 This book is based on the workshop on New Approaches to Learning for Natural Language Processing held in conjunction with the International Joint Conference on Artificial Intelligence IJCAI 95 in Montreal Canada in August 1995 Most of the 32 papers included in the book are revised selected workshop presentations some papers were individually solicited from members of the workshop program committee to give the book an overall completeness Also included and written with the novice reader in mind is a comprehensive introductory survey by the volume editors The volume presents the state of the art in the most promising current approaches to learning for NLP and is thus compulsory reading for researchers in the field or for anyone applying the new techniques to challenging real world NLP problems   *Time Structures* Elzbieta Hajnicz,1996-03-20 The notion of time plays an important role in modern science In computer science and artificial intelligence the parameter of time is of particular importance e g for planning robot activity natural language processing and time varying scene analysis This work investigates the relationship between classic first order theories of point and interval based time structures modal logics of corresponding structures and their algorithmic representations To make this relationship complete a formalisation of Allen s famous algorithm applicable to various structures of time is presented along with its translation to modal logics All in all the book is a competent and comprehensive analysis of logical descriptions and algorithmic representations of time structures   **Term Indexing** Peter Graf,1995 Term indexing supports the construction of efficient automated reasoning systems as e g automated theorem provers by allowing rapid access to first order predicate calculus terms with specific properties This monograph provides a comprehensive well written survey on term indexing in general and presents new indexing techniques for the retrieval and maintenance of data that help to overcome program degradation in automated reasoning systems Theoretical foundations and applicational aspects are treated in detail finally the PURR prover for parallel unit resulting resolution is discussed to demonstrate the importance of careful implementations   **Encyclopedia of Machine Learning** Claude Sammut,Geoffrey I. Webb,2011-03-28 This comprehensive encyclopedia in A Z format provides easy access to relevant information for those seeking entry into any aspect within the broad field of Machine Learning Most of the entries in this preeminent work include useful literature references   TAPSOFT '95: Theory and Practice of Software Development Peter D. Mosses,Mogens Nielsen,Michael I. Schwartzbach,1995-05-03 This volume presents the proceedings of the Sixth International Joint Conference on the Theory and Practice of Software Engineering TAPSOFT 95 held in Aarhus Denmark in May 1995 TAPSOFT 95 celebrates the 10th anniversary of this conference series started in Berlin in 1985 to bring together theoretical computer scientists and software engineers researchers and practitioners with a view to discussing how formal methods can usefully be applied in software

development The volume contains seven invited papers among them one by Vaugham Pratt on the recently revealed bug in the Pentium chip and 44 revised full papers selected from a total of 147 submissions In addition the TAPSOFT 95 proceedings contains 10 tool descriptions   Communication and Cooperation in Agent Systems Afsaneh Haddadi,1996-04-17 This book is devoted to the design and analysis of techniques enabling intelligent and dynamic cooperation and communication among agents in a distributed environment A flexible theoretical formalism is developed in detail and it is demonstrated how this approach can be used for the design of agent architectures in practice The formal part of this work is based on a variant of the BDI logic introduced by Georgeff and Rao This book for the first time outlines this formalism in some depth The most important practical benefit provided is the concept of cooperation protocols allowing the representation of various methods of cooperation and possible patterns of dialogue   *Innovations in Multi-Agent Systems and Application – 1* Dipti Srinivasan,2010-07-17 In today s world the increasing requirement for emulating the behavior of real world applications for achieving effective management and control has necessitated the usage of advanced computational techniques Computational intelligence based techniques that combine a variety of problem solvers are becoming increasingly pervasive The ability of these methods to adapt to the dynamically changing environment and learn in an online manner has increased their usefulness in simulating intelligent behaviors as observed in humans These intelligent systems are able to handle the stochastic and uncertain nature of the real world problems Application domains requiring interaction of people or organizations with different even possibly conflicting goals and proprietary information handling are growing exponentially To efficiently handle these types of complex interactions distributed problem solving systems like multiagent systems have become a necessity The rapid advancements in network communication technologies have provided the platform for successful implementation of such intelligent agent based problem solvers An agent can be viewed as a self contained concurrently executing thread of control that encapsulates some state and communicates with its environment and possibly other agents via message passing Agent based systems offer advantages when independently developed components must interoperate in a heterogenous environment Such agent based systems are increasingly being applied in a wide range of areas including telecommunications Business process modeling computer games distributed system control and robot systems   *TEXPLORE: Temporal Difference Reinforcement Learning for Robots and Time-Constrained Domains* Todd Hester,2013-06-22 This book presents and develops new reinforcement learning methods that enable fast and robust learning on robots in real time Robots have the potential to solve many problems in society because of their ability to work in dangerous places doing necessary jobs that no one wants or is able to do One barrier to their widespread deployment is that they are mainly limited to tasks where it is possible to hand program behaviors for every situation that may be encountered For robots to meet their potential they need methods that enable them to learn and adapt to novel situations that they were not programmed for Reinforcement learning RL is a paradigm for learning sequential decision making processes and could

solve the problems of learning and adaptation on robots This book identifies four key challenges that must be addressed for an RL algorithm to be practical for robotic control tasks These RL for Robotics Challenges are 1 it must learn in very few samples 2 it must learn in domains with continuous state features 3 it must handle sensor and or actuator delays and 4 it should continually select actions in real time This book focuses on addressing all four of these challenges In particular this book is focused on time constrained domains where the first challenge is critically important In these domains the agent s lifetime is not long enough for it to explore the domains thoroughly and it must learn in very few samples *Reinforcement Learning, second edition* Richard S. Sutton,Andrew G. Barto,2018-11-13 The significantly expanded and updated new edition of a widely used text on reinforcement learning one of the most active research areas in artificial intelligence Reinforcement learning one of the most active research areas in artificial intelligence is a computational approach to learning whereby an agent tries to maximize the total amount of reward it receives while interacting with a complex uncertain environment In Reinforcement Learning Richard Sutton and Andrew Barto provide a clear and simple account of the field s key ideas and algorithms This second edition has been significantly expanded and updated presenting new topics and updating coverage of other topics Like the first edition this second edition focuses on core online learning algorithms with the more mathematical material set off in shaded boxes Part I covers as much of reinforcement learning as possible without going beyond the tabular case for which exact solutions can be found Many algorithms presented in this part are new to the second edition including UCB Expected Sarsa and Double Learning Part II extends these ideas to function approximation with new sections on such topics as artificial neural networks and the Fourier basis and offers expanded treatment of off policy learning and policy gradient methods Part III has new chapters on reinforcement learning s relationships to psychology and neuroscience as well as an updated case studies chapter including AlphaGo and AlphaGo Zero Atari game playing and IBM Watson s wagering strategy The final chapter discusses the future societal impacts of reinforcement learning Reinforcement Learning Richard S. Sutton,Andrew G. Barto,1998 An account of key ideas and algorithms in reinforcement learning The discussion ranges from the history of the field s intellectual foundations to recent developments and applications Areas studied include reinforcement learning problems in terms of Markov decision problems and solution methods **The Practical Handbook of Internet Computing** Munindar P. Singh,2004-09-29 The Practical Handbook of Internet Computing analyzes a broad array of technologies and concerns related to the Internet including corporate intranets Fresh and insightful articles by recognized experts address the key challenges facing Internet users designers integrators and policymakers In addition to discussing major applications it also **Data Mining and Knowledge Discovery Handbook** Oded Maimon,Lior Rokach,2010-09-10 Knowledge Discovery demonstrates intelligent computing at its best and is the most desirable and interesting end product of Information Technology To be able to discover and to extract knowledge from data is a task that many researchers and practitioners are endeavoring to accomplish There is a lot of hidden knowledge waiting to be

discovered this is the challenge created by today s abundance of data Data Mining and Knowledge Discovery Handbook Second Edition organizes the most current concepts theories standards methodologies trends challenges and applications of data mining DM and knowledge discovery in databases KDD into a coherent and unified repository This handbook first surveys then provides comprehensive yet concise algorithmic descriptions of methods including classic methods plus the extensions and novel methods developed recently This volume concludes with in depth descriptions of data mining applications in various interdisciplinary industries including finance marketing medicine biology engineering telecommunications software and security Data Mining and Knowledge Discovery Handbook Second Edition is designed for research scientists libraries and advanced level students in computer science and engineering as a reference This handbook is also suitable for professionals in industry for computing applications information systems management and strategic research management **Corpus Linguistics. Volume 2** Anke Lüdeling,Merja Kytö,2009-03-26 This handbook provides an up to date survey of the field of corpus linguistics a field whose methodology has revolutionized much of the empirical work done in most fields of linguistic study over the past decade Corpus linguistics investigates human language by starting out from large collections of texts spoken written or recorded These language corpora which are now regularly available in electronic form are the basis for quantitative and qualitative research on almost any question of linguistic interest Many techniques that are in use in corpus linguistics today are rooted in the tradition of the late 18th and 19th century when linguistics began to make use of mathematical and empirical methods Modern corpus linguistics has used and developed these methods in close connection with computer science and computational linguistics The handbook sketches the history of corpus linguistics shows its potential discusses its problems and describes various methods of collecting annotating and searching corpora as well as processing corpus data It also reports case studies that illustrate the wide range of linguistic research questions addressed in corpus linguistics The over 60 articles included in the handbook are divided into five sections 1 the origins and history of corpus linguistics and surveys of its relationship to central fields of linguistics 2 corpus compilation 3 corpus types 4 preprocessing of corpora 5 the use and exploitation of corpora The final section gives an overview of the results of corpus studies obtained in phonetics phonology morphology syntax semantics sociolinguistics historical linguistics stylometry dialectology and discourse analysis It also reports on recent advances made in human and machine translation contrastive studies computer assisted language learning and automatic summarization The contributors to the volume are internationally known experts in their respective fields The handbook is intended for a wide audience ranging from teachers university students and scholars to anyone interested in the use of computers in linguistic analyses and applications Combining Artificial Neural Nets Amanda J.C. Sharkey,2012-12-06 The past decade could be seen as the heyday of neurocomputing in which the capabilities of monolithic nets have been well explored and exploited The question then is where do we go from here A logical next step is to examine the potential offered by combinations of artificial neural

nets and it is that step that the chapters in this volume represent Intuitively it makes sense to look at combining ANNs Clearly complex biological systems and brains rely on modularity Similarly the principles of modularity and of reliability through redundancy can be found in many disparate areas from the idea of decision by jury through to hardware re dundancy in aeroplanes and the advantages of modular design and reuse advocated by object oriented programmers And it is not surprising to find that the same principles can be usefully applied in the field of neurocomput ing as well although finding the best way of adapting them is a subject of on going research *Data Mining and Knowledge Discovery Approaches Based on Rule Induction Techniques* Evangelos Triantaphyllou,Giovanni Felici,2006-09-10 2 Some Background Information 49 3 Definitions and Terminology 52 4 The One Clause at a Time OCAT Approach 54 4 1 Data Binarization 54 4 2 The One Clause at a Time OCAT Concept 58 4 3 A Branch and Bound Approach for Inferring Clauses 59 4 4 Inference of the Clauses for the Illustrative Example 62 4 5 A Polynomial Time Heuristic for Inferring Clauses 65 5 A Guided Learning Approach 70 6 The Rejectability Graph of Two Collections of Examples 72 6 1 The Definition of the Rej ectability Graph 72 6 2 Properties of the Rejectability Graph 74 6 3 On the Minimum Clique Cover of the Rej ectability Graph 76 7 Problem Decomposition 77 7 1 Connected Components 77 7 2 Clique Cover 78 8 An Example of Using the Rejectability Graph 79 9 Conclusions 82 References 83 Author s Biographical Statement 87 Chapter 3 AN INCREMENTAL LEARNING ALGORITHM FOR INFERRING LOGICAL RULES FROM EXAMPLES IN THE FRAMEWORK OF THE COMMON REASONING PROCESS by X Naidenova 89 1 Introduction 90 2 A Model of Rule Based Logical Inference 96 2 1 Rules Acquired from Experts or Rules of the First Type 97 2 2 Structure of the Knowledge Base 98 2 3 Reasoning Operations for Using Logical Rules of the First Type 100 2 4 An Example of the Reasoning Process 102 3 Inductive Inference of Implicative Rules From Examples 103 3 **Recent Advances in Reinforcement Learning** Leslie Pack Kaelbling,2007-08-28 Recent Advances in Reinforcement Learning addresses current research in an exciting area that is gaining a great deal of popularity in the Artificial Intelligence and Neural Network communities Reinforcement learning has become a primary paradigm of machine learning It applies to problems in which an agent such as a robot a process controller or an information retrieval engine has to learn how to behave given only information about the success of its current actions This book is a collection of important papers that address topics including the theoretical foundations of dynamic programming approaches the role of prior knowledge and methods for improving performance of reinforcement learning techniques These papers build on previous work and will form an important resource for students and researchers in the area Recent Advances in Reinforcement Learning is an edited volume of peer reviewed original research comprising twelve invited contributions by leading researchers This research work has also been published as a special issue of Machine Learning Volume 22 Numbers 1 2 and 3 Cognitive Networks Qusay Mahmoud,2007-09-11 Cognitive networks can dynamically adapt their operational parameters in response to user needs or changing environmental conditions They can learn from these adaptations and exploit knowledge to make future decisions

Cognitive networks are the future and they are needed simply because they enable users to focus on things other than configuring and managing networks Without cognitive networks the pervasive computing vision calls for every consumer to be a network technician The applications of cognitive networks enable the vision of pervasive computing seamless mobility ad hoc networks and dynamic spectrum allocation among others In detail the authors describe the main features of cognitive networks clearly indicating that cognitive network design can be applied to any type of network being fixed or wireless They explain why cognitive networks promise better protection against security attacks and network intruders and how such networks will benefit the service operator as well as the consumer Cognitive Networks Explores the state of the art in cognitive networks compiling a roadmap to future research Covers the topic of cognitive radio including semantic aspects Presents hot topics such as biologically inspired networking autonomic networking and adaptive networking Introduces the applications of machine learning and distributed reasoning to cognitive networks Addresses cross layer design and optimization Discusses security and intrusion detection in cognitive networks Cognitive Networks is essential reading for advanced students researchers as well as practitioners interested in cognitive wireless networks pervasive computing distributed learning seamless mobility and self governed networks With forewords by Joseph Mitola III as well as Sudhir Dixit

Trends in Natural Language Generation - An Artificial Intelligence Perspective Giovanni Adorni,Michael Zock,1996-03-13 This proceedings volume gives an up to date overview of the most recent results in the field of plant molecular response to environmental constraints especially heat cold water drought salt or light It centers on molecular approaches in understanding the bases of plant tolerance to physical stresses links among different environmental stresses and the manipulation of gene expression by recombinant DNA technology to obtain tolerant transgenic plants *Markov Decision Processes in Artificial Intelligence* Olivier Sigaud,Olivier Buffet,2013-03-04 Markov Decision Processes MDPs are a mathematical framework for modeling sequential decision problems under uncertainty as well as reinforcement learning problems Written by experts in the field this book provides a global view of current research using MDPs in artificial intelligence It starts with an introductory presentation of the fundamental aspects of MDPs planning in MDPs reinforcement learning partially observable MDPs Markov games and the use of non classical criteria It then presents more advanced research trends in the field and gives some concrete examples using illustrative real life applications

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Table of Contents 1995 Machine Learning Proceedings

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