
Machine Learning, Meta-Reasoning and Logics

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Kurt Konolige**



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Machine Learning Meta Reasoning And Logics

David Corne, Jonathan L. Shapiro



Machine Learning Meta Reasoning And Logics:

Machine Learning, Meta-Reasoning and Logics Pavel B. Brazdil, Kurt Konolige, 2012-12-06 This book contains a selection of papers presented at the International Workshop Machine Learning Meta Reasoning and Logics held in Hotel de Mar in Sesimbra Portugal 15 17 February 1988 All the papers were edited afterwards The Workshop encompassed several fields of Artificial Intelligence Machine Learning Belief Revision Meta Reasoning and Logics The objective of this Workshop was not only to address the common issues in these areas but also to examine how to elaborate cognitive architectures for systems capable of learning from experience revising their beliefs and reasoning about what they know Acknowledgements The editing of this book has been supported by COST 13 Project Machine Learning and Knowledge Acquisition funded by the Commission of the European Communities which has covered a substantial part of the costs Other sponsors who have supported this work were Junta Nacional de Investigaçao Científica JNICT Instituto Nacional de Investigaçao Científica INIC Fundaçao Calouste Gulbenkian I wish to express my gratitude to all these institutions Finally my special thanks to Paula Pereira and Ana Nogueira for their help in preparing this volume This work included retyping all the texts and preparing the camera ready copy Introduction 1 1 Meta Reasoning and Machine Learning The first chapter is concerned with the role meta reasoning plays in intelligent systems capable of learning As we can see from the papers that appear in this chapter there are basically two different schools of thought Machine Learning, Meta-Reasoning and Logics Pavel B. Brazdil, Kurt

Konolige, 1990 **Machine Learning Proceedings 1989** Alberto Maria Segre, 2014-06-28 Machine Learning Proceedings 1989 **Machine Learning** Yves Kodratoff, Ryszard Stanisław Michalski, Jaime Guillermo Carbonell, Tom Michael Mitchell, 1983 One of the largest and most active areas of AI machine learning is of interest to students of psychology philosophy of science and education Although self contained volume III follows the tradition of volume I 1983 and volume II 1986 Annotation copyrighted by Book News Inc Portland OR **Inductive Logic Programming** Stephen Muggleton, 1992 Inductive logic programming is a new research area emerging at present Whilst inheriting various positive characteristics of the parent subjects of logic programming and machine learning it is hoped that the new area will overcome many of the limitations of its forbears This book describes the theory implementations and applications of Inductive Logic Programming

Machine Learning Proceedings 1988 John Laird, 2014-05-23 Machine Learning Proceedings 1988 **Generating Abstraction Hierarchies** Craig A. Knoblock, 2012-12-06 Generating Abstraction Hierarchies presents a completely automated approach to generating abstractions for problem solving The abstractions are generated using a tractable domain independent algorithm whose only inputs are the definition of a problem space and the problem to be solved and whose output is an abstraction hierarchy that is tailored to the particular problem The algorithm generates abstraction hierarchies that satisfy the ordered monotonicity property which guarantees that the structure of an abstract solution is not changed in the process of refining it An abstraction hierarchy with this property allows a problem to be decomposed such that the

solution in an abstract space can be held invariant while the remaining parts of a problem are solved The algorithm for generating abstractions is implemented in a system called ALPINE which generates abstractions for a hierarchical version of the PRODIGY problem solver Generating Abstraction Hierarchies formally defines this hierarchical problem solving method shows that under certain assumptions this method can reduce the size of a search space from exponential to linear in the solution size and describes the implementation of this method in PRODIGY The abstractions generated by ALPINE are tested in multiple domains on large problem sets and are shown to produce shorter solutions with significantly less search than problem solving without using abstraction Generating Abstraction Hierarchies will be of interest to researchers in machine learning planning and problem reformation Change of Representation and Inductive Bias D. Paul Benjamin, 2012-12-06

Change of Representation and Inductive Bias One of the most important emerging concerns of machine learning researchers is the dependence of their learning programs on the underlying representations especially on the languages used to describe hypotheses The effectiveness of learning algorithms is very sensitive to this choice of language choosing too large a language permits too many possible hypotheses for a program to consider precluding effective learning but choosing too small a language can prohibit a program from being able to find acceptable hypotheses This dependence is not just a pitfall however it is also an opportunity The work of Saul Amarel over the past two decades has demonstrated the effectiveness of representational shift as a problem solving technique An increasing number of machine learning researchers are building programs that learn to alter their language to improve their effectiveness At the Fourth Machine Learning Workshop held in June 1987 at the University of California at Irvine it became clear that the both the machine learning community and the number of topics it addresses had grown so large that the representation issue could not be discussed in sufficient depth A number of attendees were particularly interested in the related topics of constructive induction problem reformulation representation selection and multiple levels of abstraction Rob Holte Larry Rendell and I decided to hold a workshop in 1988 to discuss these topics To keep this workshop small we decided that participation be by invitation only **Machine**

Learning Ryszard S. Michalski, George Tecuci, 1994-02-09 Multistrategy learning is one of the newest and most promising research directions in the development of machine learning systems The objectives of research in this area are to study trade offs between different learning strategies and to develop learning systems that employ multiple types of inference or computational paradigms in a learning process Multistrategy systems offer significant advantages over monostrategy systems They are more flexible in the type of input they can learn from and the type of knowledge they can acquire As a consequence multistrategy systems have the potential to be applicable to a wide range of practical problems This volume is the first book in this fast growing field It contains a selection of contributions by leading researchers specializing in this area See below for earlier volumes in the series Evolutionary Computing David Corne, Jonathan L. Shapiro, 1997-10-15 This book constitutes the refereed post workshop proceedings of the AISB International Workshop on Evolutionary Computing

held in Manchester UK in April 1997 The 22 strictly reviewed and revised full papers presented were selected for inclusion in the book after two rounds of refereeing The papers are organized in sections on evolutionary approaches to issues in biology and economics problem structure and finite landscapes evolutionary machine learning and classifier systems evolutionary scheduling and more techniques and applications of evolutionary algorithms **Metareasoning** Michael T. Cox, Anita Raja, 2011 Experts report on the latest artificial intelligence research concerning reasoning about reasoning itself

Artificial Intelligence D. Sleeman, N. O. Bernsen, 2019-12-06 Originally published in 1992 this title reviews seven major subareas in artificial intelligence at that time knowledge acquisition logic programming and representation machine learning natural language vision the design of an AI programming environment and medicine a major application area of AI This volume was an attempt primarily to inform fellow AI workers of recent European work in AI It was hoped that researchers in sister disciplines such as computer science and linguistics would gain a deeper understanding of the assumptions techniques and tools of contemporary AI 10th Annual Conference Cognitive Science Society Pod Cognitive Science Society, 2019-10-30 First Published in 1988 A collection of papers presentations and poster summaries from the tenth annual conference of the Cognitive Science Society in Montreal Canada August 1988 *Goal-driven Learning* Ashwin Ram, David B. Leake, 1995 Brings together a diversity of research on goal driven learning to establish a broad interdisciplinary framework that describes the goal driven learning process In cognitive science artificial intelligence psychology and education a growing body of research supports the view that the learning process is strongly influenced by the learner's goals The fundamental tenet of goal driven learning is that learning is largely an active and strategic process in which the learner human or machine attempts to identify and satisfy its information needs in the context of its tasks and goals its prior knowledge its capabilities and environmental opportunities for learning This book brings together a diversity of research on goal driven learning to establish a broad interdisciplinary framework that describes the goal driven learning process It collects and solidifies existing results on this important issue in machine and human learning and presents a theoretical framework for future investigations The book opens with an overview of goal driven learning research and computational and cognitive models of the goal driven learning process This introduction is followed by a collection of fourteen recent research articles addressing fundamental issues of the field including psychological and functional arguments for modeling learning as a deliberative planful process experimental evaluation of the benefits of utility based analysis to guide decisions about what to learn case studies of computational models in which learning is driven by reasoning about learning goals psychological evidence for human goal driven learning and the ramifications of goal driven learning in educational contexts The second part of the book presents six position papers reflecting ongoing research and current issues in goal driven learning Issues discussed include methods for pursuing psychological studies of goal driven learning frameworks for the design of active and multistrategy learning systems and methods for selecting and balancing the goals that drive learning A Bradford Book *Connectionism*

in Perspective R. Pfeifer, Z. Schreter, F. Fogelman-Soulié, L. Steels, 1989-08-23 An evaluation of the merits potential and limits of Connectionism this book also illustrates current research programs and recent trends Connectionism also known as Neural Networks is an exciting new field which has brought together researchers from different areas such as artificial intelligence computer science cognitive science neuroscience physics and complex dynamics These researchers are applying the connectionist paradigm in an interdisciplinary way to the analysis and design of intelligent systems In this book researchers from the above mentioned fields not only report on their most recent research results but also describe Connectionism from the perspective of their own field looking at issues such as the effects and the utility of Connectionism for their field the potential and limitations of Connectionism can it be combined with other approaches *eWork and eBusiness in Architecture, Engineering and Construction* Karsten Menzel, Raimar Scherer, 2010-09-01 Since 1994 the European Conference on Product and Process Modelling has provided a discussion platform for research and development in Architecture Engineering Construction and Facilities Management sectors eWork and eBusiness in Architecture Engineering and Construction 2010 provides strategic knowledge on the achievements and trends in research **Multistrategy Learning** Ryszard S. Michalski, 2012-12-06 Most machine learning research has been concerned with the development of systems that implement one type of inference within a single representational paradigm Such systems which can be called monostrategy learning systems include those for empirical induction of decision trees or rules explanation based generalization neural network learning from examples genetic algorithm based learning and others Monostrategy learning systems can be very effective and useful if learning problems to which they are applied are sufficiently narrowly defined Many real world applications however pose learning problems that go beyond the capability of monostrategy learning methods In view of this recent years have witnessed a growing interest in developing multistrategy systems which integrate two or more inference types and or paradigms within one learning system Such multistrategy systems take advantage of the complementarity of different inference types or representational mechanisms Therefore they have a potential to be more versatile and more powerful than monostrategy systems On the other hand due to their greater complexity their development is significantly more difficult and represents a new great challenge to the machine learning community Multistrategy Learning contains contributions characteristic of the current research in this area **Metalearning** Pavel Brazdil, Jan N. van Rijn, Carlos Soares, Joaquin Vanschoren, 2022-02-22 This open access book offers a comprehensive and thorough introduction to almost all aspects of metalearning and automated machine learning AutoML covering the basic concepts and architecture evaluation datasets hyperparameter optimization ensembles and workflows and also how this knowledge can be used to select combine compose adapt and configure both algorithms and models to yield faster and better solutions to data mining and data science problems It can thus help developers to develop systems that can improve themselves through experience As one of the fastest growing areas of research in machine learning metalearning studies principled methods to obtain efficient models and

solutions by adapting machine learning and data mining processes This adaptation usually exploits information from past experience on other tasks and the adaptive processes can involve machine learning approaches As a related area to metalearning and a hot topic currently AutoML is concerned with automating the machine learning processes Metalearning and AutoML can help AI learn to control the application of different learning methods and acquire new solutions faster without unnecessary interventions from the user This book is a substantial update of the first edition published in 2009 It includes 18 chapters more than twice as much as the previous version This enabled the authors to cover the most relevant topics in more depth and incorporate the overview of recent research in the respective area The book will be of interest to researchers and graduate students in the areas of machine learning data mining data science and artificial intelligence

Machine Learning Proceedings 1991 Lawrence A. Birnbaum, Gregg C. Collins, 2014-06-28 Machine Learning **A**
Compendium of Machine Learning: Symbolic machine learning Garry Briscoe, Terry Caelli, 1996 Machine learning is a relatively new branch of artificial intelligence The field has undergone a significant period of growth in the 1990s with many new areas of research and development being explored

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