

Machine Learning

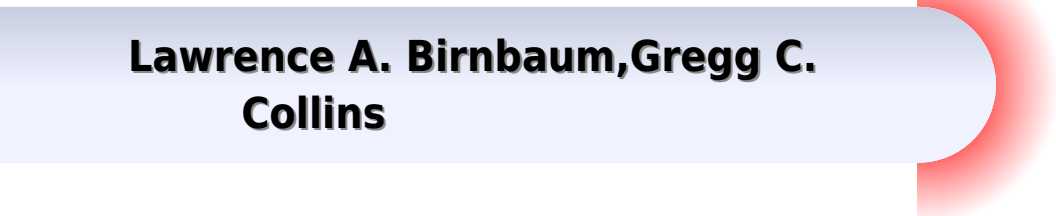
Proceedings of the
Seventh International
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Edited by
Bruce W. Porter
and Ray J. Mooney



Machine Learning Proceedings 1990

**Lawrence A. Birnbaum, Gregg C.
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Machine Learning Proceedings 1990 Bruce Porter, Raymond J. Mooney, 2014-05-23 *Machine Learning Proceedings 1990* Machine Learning Proceedings 1991 Lawrence A. Birnbaum, Gregg C. Collins, 2014-06-28 *Machine Learning Proceedings 1992* Peter Edwards, Derek Sleeman, 2014-06-28 *Machine Learning Proceedings 1992* **Machine Learning Proceedings 1993** Lawrence A. Birnbaum, 2014-05-23 *Machine Learning Proceedings 1993* Machine Learning Proceedings 1995 Armand Frieditis, Stuart Russell, 2014-06-28 *Machine Learning Proceedings 1995* *A Unified Approach to Interior Point Algorithms for Linear Complementarity Problems* Masakazu Kojima, N. Megiddo, T. Noma, Akiko Yoshise, 1991-09-25 Following Karmarkar's 1984 linear programming algorithm numerous interior point algorithms have been proposed for various mathematical programming problems such as linear programming convex quadratic programming and convex programming in general This monograph presents a study of interior point algorithms for the linear complementarity problem LCP which is known as a mathematical model for primal dual pairs of linear programs and convex quadratic programs A large family of potential reduction algorithms is presented in a unified way for the class of LCPs where the underlying matrix has nonnegative principal minors P0 matrix This class includes various important subclasses such as positive semi definite matrices P matrices P matrices introduced in this monograph and column sufficient matrices The family contains not only the usual potential reduction algorithms but also path following algorithms and a damped Newton method for the LCP The main topics are global convergence global linear convergence and the polynomial time convergence of potential reduction algorithms included in the family **Elements of Machine Learning** Pat Langley, 1996 Machine learning is the computational study of algorithms that improve performance based on experience and this book covers the basic issues of artificial intelligence Individual sections introduce the basic concepts and problems in machine learning describe algorithms discuss adaptations of the learning methods to more complex problem solving tasks and much more Machine Learning Methods for Planning Steven Minton, 2014-05-12 *Machine Learning Methods for Planning* provides information pertinent to learning methods for planning and scheduling This book covers a wide variety of learning methods and learning architectures including analogical case based decision tree explanation based and reinforcement learning Organized into 15 chapters this book begins with an overview of planning and scheduling and describes some representative learning systems that have been developed for these tasks This text then describes a learning apprentice for calendar management Other chapters consider the problem of temporal credit assignment and describe tractable classes of problems for which optimal plans can be derived This book discusses as well how reactive integrated systems give rise to new requirements and opportunities for machine learning The final chapter deals with a method for learning problem decompositions which is based on an idealized model of efficiency for problem reduction search This book is a valuable resource for production managers planners scientists and research workers *Temporally Distributed Symptoms in*

Technical Diagnosis Klaus Nökel, 1991-07-24 Complex machines can fail in complex ways Often the nature of the fault can be determined only through the interpretation of machine behavior over time This book presents a novel approach to the representation and recognition of temporally distributed symptoms Existing diagnostic expert systems usually operate under a set of simplifying assumptions that limit their applicability A common assumption is that the device to be diagnosed has a static behavior with the relation between inputs and outputs constant over time In most realistic application domains this assumption is violated and both the normal intended function of the device and the potential malfunctions are complex behaviors over time This book addresses the problem of systematically treating information about fault symptoms that are spread out over periods of time These symptoms are characterized by a specific order of events and in the general case a single snapshot of the device state does not suffice to recognize the symptoms Instead one has to plan a measurement sequence that consists of several observations at more than one time point Starting with a classification of various types of dynamic faulty behavior the author identifies temporally distributed systems TDSs and designs a representation language that allows TDSs to be specified in a declarative manner The definition of a successful match of a measurement sequence against a TDS specification is operationalized as an algorithm which plans such an observation sequence based on the TDS specification The author demonstrates that his novel solution is a generic paradigm independent building block for diagnostic expert systems by embedding it into the frameworks of both an associative and a model based diagnostic system The book will be valuable both for researchers working on applications of temporal reasoning and prospective users of technical expert systems

Instantiation Theory James G. Williams, 1991-08-07 Instantiation Theory presents a new general unification

algorithm that is of immediate use in building theorem provers and logic programming systems Instantiation theory is the study of instantiation in an abstract context that is applicable to most commonly studied logical formalisms The volume begins with a survey of general approaches to the study of instantiation as found in tree systems order sorted algebras algebraic theories composita and instantiation systems A classification of instantiation systems is given based on properties of substitutions degree of type strictness and well foundedness of terms Equational theories and the use of typed variables are studied in terms of quotient homomorphisms and embeddings respectively Every instantiation system is a quotient system of a subsystem of first order term instantiation The general unification algorithm is developed as an application of the basic theory Its soundness is rigorously proved and its completeness and efficiency are verified for certain classes of instantiation systems Appropriate applications of the algorithm include unification of first order terms order sorted terms and first order formulas modulo alpha conversion as well as equational unification using simple congruences

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