



PROCEEDINGS
OF THE
SIXTH
INTERNATIONAL
WORKSHOP
ON
MACHINE
LEARNING



Machine Learning Proceedings 1989

Lawrence A. Birnbaum



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Learning Proceedings 1990 Bruce Porter, Raymond J. Mooney, 2014-05-23 Machine Learning Proceedings 1990 LOGLAN

'88 - Report on the Programming Language Antoni Kreczmar, Andrzej Salwicki, Marek Warpechowski, 1990-03-07 LOGLAN 88 belongs to the family of object oriented programming languages It embraces all important known tools and characteristics of

OOP i e classes objects inheritance coroutine sequencing but it does not get rid of traditional imperative programming

primitive types do not need to be objects records static arrays subtypes and other similar type constructs are admitted

LOGLAN has non traditional memory model which accepts programmed deallocation but avoids dangling reference The

LOGLAN semantic model provides multi level inheritance which properly cooperates with module nesting Parallelism in

LOGLAN has an object oriented nature Processes are treated like objects of classes and communication between processes is provided by alien calls similar to remote calls *SIL - a Simulation Language* Niels Houbak, 1990-04-25 Genetic

Algorithms for Machine Learning John J. Grefenstette, 2012-12-06 The articles presented here were selected from preliminary

versions presented at the International Conference on Genetic Algorithms in June 1991 as well as at a special Workshop on

Genetic Algorithms for Machine Learning at the same Conference Genetic algorithms are general purpose search algorithms

that use principles inspired by natural population genetics to evolve solutions to problems The basic idea is to maintain a

population of knowledge structure that represent candidate solutions to the problem of interest The population evolves over

time through a process of competition i e survival of the fittest and controlled variation i e recombination and mutation

Genetic Algorithms for Machine Learning contains articles on three topics that have not been the focus of many previous

articles on GAs namely concept learning from examples reinforcement learning for control and theoretical analysis of GAs It

is hoped that this sample will serve to broaden the acquaintance of the general machine learning community with the major

areas of work on GAs The articles in this book address a number of central issues in applying GAs to machine learning

problems For example the choice of appropriate representation and the corresponding set of genetic learning operators is an

important set of decisions facing a user of a genetic algorithm The study of genetic algorithms is proceeding at a robust pace

If experimental progress and theoretical understanding continue to evolve as expected genetic algorithms will continue to

provide a distinctive approach to machine learning Genetic Algorithms for Machine Learning is an edited volume of original

research made up of invited contributions by leading researchers **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

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