

Lecture Notes in Artificial Intelligence

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Subseries of Lecture Notes in Computer Science

Klaus P. Jantke Steffen Lange (Eds.)

Algorithmic Learning for Knowledge-Based Systems

GOSLER Final Report



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American Book Publishing Record ,1995

Lernsoftware für die Politikwissenschaft Jens Fricke, 1999 **Subject Guide to Books in Print** ,1997 *Advances in Intelligent Data Analysis. Reasoning about Data* Xiaohui Liu, Paul Cohen, Michael R. Berthold, 2006-06-08 This book constitutes the refereed proceedings of the Second International Symposium on Intelligent Data Analysis IDA 97 held in London UK in August 1997 The volume presents 50 revised full papers selected from a total of 107 submissions Also included is a keynote Intelligent Data Analysis Issues and Opportunities by David J Hand The papers are organized in sections on exploratory data analysis preprocessing and tools classification and feature selection medical applications soft computing knowledge discovery and data mining estimation and clustering data quality qualitative models **Subject Guide to**

Children's Books in Print 1997 Bowker Editorial Staff, R R Bowker Publishing, 1996-09 **Machine Learning: ECML-95**

Nada Lavrač, 1995-04-05 This volume constitutes the proceedings of the Eighth European Conference on Machine Learning ECML 95 held in Heraklion Crete in April 1995 Besides four invited papers the volume presents revised versions of 14 long papers and 26 short papers selected from a total of 104 submissions The papers address all current aspects in the area of machine learning also logic programming planning reasoning and algorithmic issues are touched upon *Whitaker's Books in Print* ,1998 Government Reports Annual Index ,1991 **Deutsche Nationalbibliographie und Bibliographie der**

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Algonomics Ronald Legarski,2025-03-02 At its core Algonomics represents a revolutionary approach to understanding structuring and governing algorithmic systems By offering a unified theoretical foundation for computational processes it establishes a recursive structured framework that transcends traditional algorithmic models integrating linguistic computational quantum and systemic logic principles into a self regulating intelligence system Unlike algorithmics which focuses primarily on procedural computation Algonomics extends beyond conventional models creating a recursive self

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Algorithmic Learning Alan Hutchinson, 1994 For several decades machine learning has been the province of a few enthusiasts Like other forms of artificial intelligence it held great promise and no more This situation is changing We are now familiar with a wide range of algorithms and a theory outlining which algorithm will suit which purpose is beginning to emerge The science of machine learning is coming of age Algorithmic Learning provides a thorough introduction to all aspects of the subject The text presents more than thirty algorithms together with discussions and comparisons underlying methods examples and exercises The last chapter summarizes several approaches to learning theory and also discusses representations bias and other topics of current research This book will be valuable both as a study text for students and as a reference for practitioners seeking an up to date review of this changing field

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