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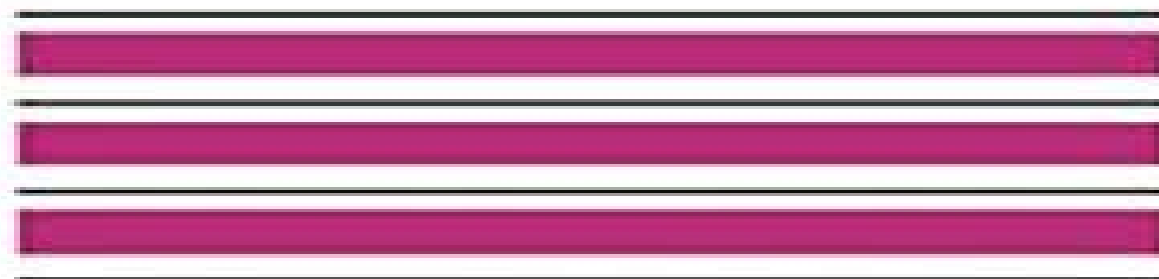
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Learning with Nested Generalized Exemplars Steven L. Salzberg,2012-12-06 Machine Learning is one of the oldest and most intriguing areas of Ar tificial Intelligence From the moment that computer visionaries first began to conceive the potential for general purpose symbolic computa tion the concept of a machine that could learn by itself has been an ever present goal Today although there have been many implemented com puter programs that can be said to learn we are still far from achieving the lofty visions of self organizing automata that spring to mind when we think of machine learning We have established some base camps and scaled some of the foothills of this epic intellectual adventure but we are still far from the lofty peaks that the imagination conjures up Nevertheless a solid foundation of theory and technique has begun to develop around a variety of specialized learning tasks Such tasks in clude discovery of optimal or effective parameter settings for controlling processes automatic acquisition or refinement of rules for controlling behavior in rule driven systems and automatic classification and di agnosis of items on the basis of their features Contributions include algorithms for optimal parameter estimation feedback and adaptation algorithms strategies for credit blame assignment techniques for rule and category acquisition theoretical results dealing with learnability of various classes by formal automata and empirical investigations of the abilities of many different learning algorithms in a diversity of applica tion areas *Intelligent Integration of Information* Gio Wiederhold,2012-12-06 Intelligent Integration of Information presents a collection of chapters bringing the science of intelligent integration forward The focus on integration defines tasks that increase the value of information when information from multiple sources is accessed related and combined This contributed volume has also been published as a special double issue of the Journal of Intelligent Information Systems JIIS Volume 6 2 3 **Rule-Based Programming** Thaddeus J. Kowalski,Leon S. Levy,2012-12-06 Rule Based Programming is a broad presentation of the rule based programming method with many example programs showing the strengths of the rule based approach The rule based approach has been used extensively in the development of artificial intelligence systems such as expert systems and machine learning This rule based programming technique has been applied in such diverse fields as medical diagnostic systems insurance and banking systems as well as automated design and configuration systems Rule based programming is also helpful in bridging the semantic gap between an application and a program allowing domain specialists to understand programs and participate more closely in their development Over sixty programs are presented and all programs are available from an ftp site Many of these programs are presented in several versions allowing the reader to see how realistic programs are elaborated from back of envelope models Metaprogramming is also presented as a technique for bridging the semantic gap Rule Based Programming will be of interest to programmers systems analysts and other developers of expert systems as well as to researchers and practitioners in artificial intelligence computer science professionals and educators
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 **An Introduction to Fuzzy Logic Applications in Intelligent Systems** Ronald R. Yager,Lotfi A. Zadeh,2012-12-06 An Introduction to Fuzzy Logic Applications in Intelligent Systems consists of a collection of chapters written by leading experts in the field of fuzzy sets Each chapter addresses an area where fuzzy sets have been applied to situations broadly related to intelligent systems The volume provides an introduction to and an overview of recent applications of fuzzy sets to various areas of intelligent systems Its purpose is to provide information and easy access for people new to the field The book also serves as an excellent reference for researchers in the field and those working in the specifics of systems development People in computer science especially those in artificial intelligence knowledge based systems and intelligent systems will find this to be a valuable sourcebook Engineers particularly control engineers will also have a strong interest in this book Finally the book will be of interest to researchers working in decision support systems operations research decision theory management science and applied mathematics An Introduction to Fuzzy Logic Applications in Intelligent Systems may also be used as an introductory text and as such it is tutorial in nature *Structure Level Adaptation for Artificial Neural Networks* Tsu-Chang Lee,2012-12-06 63 3 2 Function Level Adaptation 64 3 3 Parameter Level Adaptation 67 3 4 Structure Level Adaptation 70 3 4 1 Neuron Generation 70 3 4 2 Neuron Annihilation 72 3 5 Implementation 74 3 6 An Illustrative Example 77 3 7 Summary 79 4 Competitive Signal Clustering Networks 93 4 1 Introduction 93 4 2 Basic Structure 94 4 3 Function Level Adaptation 96 4 4 Parameter Level Adaptation 101 4 5 Structure Level Adaptation 104 4 5 1 Neuron Generation Process 107 4 5 2 Neuron Annihilation and Coalition Process 114 4 5 3 Structural Relation Adjustment 116 4 6 Implementation 119 4 7 Simulation Results 122 4 8 Summary 134 5 Application Example An Adaptive Neural Network Source Coder 135 5 1 Introduction 135 5

Competitively Inhibited Neural Networks for Adaptive Parameter Estimation Michael Lemmon,2012-12-06 Artificial Neural Networks have captured the interest of many researchers in the last five years As with many young fields neural network research has been largely empirical in nature relyingstrongly on simulationstudies ofvarious network models Empiricism is of course essential to any science for it provides a body of observations allowing initial characterization of the field Eventually however any maturing field must begin the process of validating empirically derived conjectures with rigorous mathematical models It is in this way that science has always pro ceeded It is in this way that science provides conclusions that can be used across a variety of applications This monograph by Michael Lemmon provides just such a theoretical exploration of the role ofcompetition in Artificial Neural Networks There is good news and bad news associated with theoretical research in neural networks The bad news isthat such work usually requires the understanding of and bringing together of results from many seemingly disparate disciplines such as neurobiology cognitive psychology theory of differential equations largc scale systems theory computer science and electrical engineering The good news is that for those capable of making this synthesis the rewards are rich as exemplified in this monograph Advances in Knowledge Discovery and Data Mining Tu Bao Ho,David Cheung,Huan Liu,2005-05-13 The Pacific Asia Conference on Knowledge Discovery and Data Mining PAKDD is a leading international conference in the area of data mining and knowledge discovery It provides an international forum for researchers and industry practitioners to share their new ideas original research results and practical development experiences from all KDD related areas including data mining data warehousing machine learning databases statistics knowledge acquisition and automatic scientific discovery data visualization causality induction and knowledge based systems This year s conference PAKDD 2005 was the ninth of the PAKDD series and carried the tradition in providing high quality technical programs to facilitate research in knowledge discovery and data mining It was held in Hanoi Vietnam at the Melia Hotel 18 20 May 2005 We are pleased to provide some statistics about PAKDD 2005 This year we received 327 submissions a 37% increase over PAKDD 2004 which is the highest number of submissions since the first PAKDD in 1997 from 28 countries regions Australia 33 Austria 1 Belgium 2 Canada 11 China 91 Switzerland 2 France 9 Finland 1 Germany 5 Hong Kong 11 Indonesia 1 India 2 Italy 2 Japan 21 Korea 51 Malaysia 1 Macau 1 New Zealand 3 Poland 4 Pakistan 1 Portugal 3 Singapore 12 Taiwan 19 Thailand 7 Tunisia 2 UK 5 USA 31 and Vietnam 9 The submitted papers went through a rigorous reviewing process Each

submission was reviewed by at least two reviewers and most of them by three or four reviewers   **Hybrid Artificial Intelligent Systems** Francisco Martínez-Álvarez,Alicia Troncoso,Héctor Quintián,Emilio Corchado,2016-04-14 This volume constitutes the refereed proceedings of the 11th International Conference on Hybrid Artificial Intelligent Systems HAIS 2016 held in Seville Spain in April 2016 The 63 full papers published in this volume were carefully reviewed and selected from 150 submissions They are organized in topical sections on data mining and knowledge discovery time series bio inspired models and evolutionary computation learning algorithms video and image classification and cluster analysis applications bioinformatics and hybrid intelligent systems for data mining and applications   **Foundations and Tools for Neural Modeling** José Mira,1999 This book constitutes together with its compagnion LNCS 1606 the refereed proceedings of the International Work Conference on Artificial Neural Networks IWANN 99 held in Alicante Spain in June 1999 The 91 revised papers presented were carefully reviewed selected for inclusion in the book This volume is devoted to applications of biologically inspired artificial neural networks in various engineering disciplines The papers are organized in parts on artificial neural nets simulation implementation image processing engineering applications   Foundations and Tools for Neural Modeling Jose Mira,Juan V. Sanchez-Andres,2006-12-08 This book constitutes together with its compagnion LNCS 1607 the refereed proceedings of the International Work Conference on Artificial and Natural Neural Networks IWANN 99 held in Alicante Spain in June 1999 The 89 revised papers presented were carefully reviewed and selected for inclusion in the book This volume is devoted to foundational issues of neural computation and tools for neural modeling The papers are organized in parts on neural modeling biophysical and structural models plasticity phenomena maturing learning and memory and artificial intelligence and cognitive neuroscience   Machine Learning: ECML 2000 Ramon Lopez de Mantaras,Enric Plaza,2007-03-06 The biennial European Conference on Machine Learning ECML series is intended to provide an international forum for the discussion of the latest high quality research results in machine learning and is the major European scienti c event in the eld The eleventh conference ECML 2000 held in Barcelona Catalonia Spain from May 31 to June 2 2000 has continued this tradition by attracting high quality papers from around the world Scientists from 21 countries submitted 100 papers to ECML 2000 from which 20 were selected for long oral presentations and 23 for short oral presentations This selection was based on the recommendations of at least two reviewers for each submitted paper It is worth noticing that the number of papers reporting applications of machine learning has increased in comparison to past ECML conferences We believe this fact shows the growing maturity of the eld This volume contains the 43 accepted papers as well as the invited talks by Katharina Morik from the University of Dortmund and Pedro Domingos from the University of Washington at Seattle In addition three workshops were jointly organized by ECML 2000 and the European Network of Excellence net Dealing with Structured Data in Machine Learning and Statistics W stites Machine Learning in the New Information Age and Meta Learning Building Automatic Advice Strategies for Model Selection and Method Com nation

Cognitive Modeling Thad A. Polk,Colleen M. Seifert,2002 A comprehensive introduction to the computational modeling of human cognition   *Rough Sets and Data Mining* T.Y. Lin,N. Cercone,2012-12-06 Rough Sets and Data Mining Analysis of Imprecise Data is an edited collection of research chapters on the most recent developments in rough set theory and data mining The chapters in this work cover a range of topics that focus on discovering dependencies among data and reasoning about vague uncertain and imprecise information The authors of these chapters have been careful to include fundamental research with explanations as well as coverage of rough set tools that can be used for mining data bases The contributing authors consist of some of the leading scholars in the fields of rough sets data mining machine learning and other areas of artificial intelligence Among the list of contributors are Z Pawlak J Grzymala Busse K Slowinski and others Rough Sets and Data Mining Analysis of Imprecise Data will be a useful reference work for rough set researchers data base designers and developers and for researchers new to the areas of data mining and rough sets   *Evolving Connectionist Systems* Nikola K. Kasabov,2007-08-23 This second edition of the must read work in the field presents generic computational models and techniques that can be used for the development of evolving adaptive modeling systems as well as new trends including computational neuro genetic modeling and quantum information processing related to evolving systems New applications such as autonomous robots adaptive artificial life systems and adaptive decision support systems are also covered

Memory-Based Parsing Sandra Kübler,2004-10-31 Memory Based Learning MBL one of the most influential machine learning paradigms has been applied with great success to a variety of NLP tasks This monograph describes the application of MBL to robust parsing Robust parsing using MBL can provide added functionality for key NLP applications such as Information Retrieval Information Extraction and Question Answering by facilitating more complex syntactic analysis than is currently available The text presupposes no prior knowledge of MBL It provides a comprehensive introduction to the framework and goes on to describe and compare applications of MBL to parsing Since parsing is not easily characterizable as a classification task adaptations of standard MBL are necessary These adaptations can either take the form of a cascade of local classifiers or of a holistic approach for selecting a complete tree The text provides excellent course material on MBL It is equally relevant for any researcher concerned with symbolic machine learning Information Retrieval Information Extraction and Question Answering   **Trends in Applied Intelligent Systems** Nicolás García-Pedrajas,Francisco Herrera,Colin Fyfe,José Manuel Benítez Sánchez,Moonis Ali,2011-01-22 The presentations of theinvitedspeakersandauthorsmainlyfocusedondevelopingandstudyingnew methods to cope with the problems posed by real life applications of arti cial intelligence Paperspresentedinthetwentythirdconferenceintheseriescovered theories as well as applications of intelligent systems in solving complex real life problems We received 297 papers for the main track selecting 119 of them with the highest quality standards Each paper was revised by at least three members of the Program Committee
    The Industrial Electronics Handbook J. David Irwin,1997-05-09 From traditional topics that form the core of

industrial electronics to new and emerging concepts and technologies The Industrial Electronics Handbook in a single volume has the field covered Nowhere else will you find so much information on so many major topics in the field For facts you need every day and for discussions on topics you have only dreamed of The Industrial Electronics Handbook is an ideal reference   <u>Discovery Science</u> Setsuo Arikawa,Hiroshi Motoda,1998-11-25 This book constitutes the refereed proceedings of the First International Conference on Discovery Science DS 98 held in Fukuoka Japan in December 1998 The volume presents 28 revised full papers selected from a total of 76 submissions Also included are five invited contributions and 34 selected poster presentations The ultimate goal of DS 98 and this volume is to establish discovery science as a new field of research and development The papers presented relate discovery science to areas as formal logic knowledge processing machine learning automated deduction searching neural networks database management information retrieval intelligent network agents visualization knowledge discovery data mining information extraction etc   **Foundations of Intelligent Systems** Zbigniew Raś,Andrzej Skowron,1999 This book constitutes the refereed proceedings of the 11th International Symposium on Methodologies for Intelligent Systems ISMIS 99 held in Warsaw Poland in June 1999 The 66 revised full papers presented together with five invited papers were carefully reviewed and selected from a total of 115 submissions The volume is divided into topical sections on logics for AI intelligent information retrieval intelligent information systems learning and knowledge discovery computer vision knowledge representation and evolutionary computation

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