Intuition about Explanation-Based Learning I

- Figure 11.1 of [Mitchell, p.308] represents a positive example of the target concept: ***"chess position in which black will lose its queen within two moves"***.

- Inductive learning could eventually learn this concept with a large number (thousands?) of such examples.

- However, that is not what human beings do: they learn from a restricted number of examples: they can even learn quite a lot from the single example in Figure 11.1.

A General Explanationbased Learning Mechanism And

Ashwin Ram,David B. Leake

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A General Explanation-Based Learning Mechanism and Its Application to Narrative Understanding Raymond J. Mooney,1990 By Raymond J Mooney   *Investigating Explanation-Based Learning* Gerald DeJong,2012-12-06 Explanation Based Learning EBL can generally be viewed as substituting background knowledge for the large training set of exemplars needed by conventional or empirical machine learning systems The background knowledge is used automatically to construct an explanation of a few training exemplars The learned concept is generalized directly from this explanation The first EBL systems of the modern era were Mitchell s LEX2 Silver s LP and De Jong s KIDNAP natural language system Two of these systems Mitchell s and De Jong s have led to extensive follow up research in EBL This book outlines the significant steps in EBL research of the Illinois group under De Jong This volume describes theoretical research and computer systems that use a broad range of formalisms schemas production systems qualitative reasoning models non monotonic logic situation calculus and some home grown ad hoc representations This has been done consciously to avoid sacrificing the ultimate research significance in favor of the expediency of any particular formalism The ultimate goal of course is to adopt or devise the right formalism   *Readings in Machine Learning* Jude W. Shavlik,Thomas Glen Dietterich,1990 The ability to learn is a fundamental characteristic of intelligent behavior Consequently machine learning has been a focus of artificial intelligence since the beginnings of AI in the 1950s The 1980s saw tremendous growth in the field and this growth promises to continue with valuable contributions to science engineering and business Readings in Machine Learning collects the best of the published machine learning literature including papers that address a wide range of learning tasks and that introduce a variety of techniques for giving machines the ability to learn The editors in cooperation with a group of expert referees have chosen important papers that empirically study theoretically analyze or psychologically justify machine learning algorithms The papers are grouped into a dozen categories each of which is introduced by the editors   Intelligent Systems in Process Engineering, Part II: Paradigms from Process Operations ,1995-11-14 Volumes 21 and 22 of Advances in Chemical Engineering contain ten prototypical paradigms which integrate ideas and methodologies from artificial intelligence with those from operations research estimation andcontrol theory and statistics Each paradigm has been constructed around an engineering problem e g product design process design process operations monitoring planning scheduling or control Along with the engineering problem each paradigm advances a specific methodological theme from AI such as modeling languages automation in design symbolic and quantitative reasoning inductive and deductive reasoning searching spaces of discrete solutions non monotonic reasoning analogical learning empirical learning through neural networks reasoning in time and logic in numerical computing Together the ten paradigms of the two volumes indicate how computers can expand the scope type and amount of knowledge that can be articulated and used in solving a broad range of engineering problems Sets the foundations for the development of computer aided tools for solving a number of distinct engineering problems Exposes the

reader to a variety of AI techniques in automatic modeling searching reasoning and learning The product of ten years experience in integrating AI into process engineering Offers expanded and realistic formulations of real world problems

   Meta-level Inference Systems Frank Van Harmelen,1991   **An Explanation-based Learning Approach to Incremental Planning** Steve Ankuo Chien,University of Illinois at Urbana-Champaign. Department of Computer Science,1991   **Machine Learning - EWSL-91** Yves Kodratoff,1991-02-20 In this book contemporary knowledge of superconductivity is set against its historical background First the highlights of superconductivity research in the twentieth century are reviewed Further contributions then describe the basic phenomena resulting from the macroscopic quantum state of superconductivity such as zero resistivity the Meissner Ochsenfeld effect and flux quantization and review possible mechaniscs including the classical BCS theory and the more recent alternative theories The main categories of superconductors elements intermetallic phases chalcogenides oxides and organic compounds are described Common features and differences in their structure and electronic properties are pointed out This broad overview of superconductivity is completed by a discussion of properties related to the coherence length Newcomers to the field who seek an overall picture of research in superconductivity and of the cross links between its branches will find this volume especially useful

   Parallelism and Programming in Classifier Systems Stephanie Forrest,1991 By Stephanie Forrest   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 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   **Foundations of Knowledge Acquisition** Alan L. Meyrowitz,Susan Chipman,2007-08-19 One of the most intriguing questions about the new computer technology that has appeared over the past few decades is whether we humans will ever be able to make computers learn As is painfully obvious to even the most casual computer user most current computers do not Yet if we could devise learning techniques that enable computers to routinely improve their performance through experience the impact would be enormous The result would be an explosion of new computer applications that would suddenly become economically feasible e g personalized computer assistants that automatically tune themselves to the needs of individual users and a dramatic improvement in the quality of current computer applications e g imagine an airline scheduling program that improves its scheduling method based on analyzing past delays And while the potential economic impact of successful learning methods is sufficient reason to invest in research into machine learning there is a second significant reason studying machine learning helps us understand our own human learning abilities and disabilities leading to the possibility of improved methods in education While many open questions remain about the methods by which machines and humans might learn significant progress has been made   **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   **Applications Of Learning And Planning Methods** Nikolas G Bourbakis,1991-03-29 Learning and planning are two important topics of artificial intelligence Learning deals with the algorithmic processes that make a computing machine able to learn and improve its performance during the process of complex tasks Planning on the other hand deals with decision and construction processes that make a machine capable of constructing an intelligent plan for the solution of a particular complex problem This book combines both learning and planning methodologies and their applications in different domains It is divided into two parts The first part contains seven chapters on the ongoing research work in symbolic and connectionist learning The second part includes seven chapters which provide the current research efforts in planning methodologies and their application to robotics   Extending Explanation-Based Learning by Generalizing the Structure of Explanations Jude W. Shavlik,2014-07-10 Extending Explanation Based Learning by Generalizing the Structure of Explanations presents several fully implemented computer systems that reflect theories of how to extend an interesting subfield of machine learning called explanation based learning This book discusses the need for generalizing explanation structures relevance to research areas outside machine learning and schema based problem solving The result of standard explanation based learning BAGGER generalization algorithm and empirical analysis of explanation based learning are also elaborated This text likewise covers the effect of increased problem complexity rule access strategies

empirical study of BAGGER2 and related work in similarity based learning This publication is suitable for readers interested in machine learning especially explanation based learning **Innovative Approaches to Planning, Scheduling and Control** Katia P. Sycara,1990 **Data Mining Using Grammar Based Genetic Programming and Applications** Man Leung Wong,Kwong Sak Leung,2005-12-02 Data mining involves the non trivial extraction of implicit previously unknown and potentially useful information from databases Genetic Programming GP and Inductive Logic Programming ILP are two of the approaches for data mining This book first sets the necessary backgrounds for the reader including an overview of data mining evolutionary algorithms and inductive logic programming It then describes a framework called GGP Generic Genetic Programming that integrates GP and ILP based on a formalism of logic grammars The formalism is powerful enough to represent context sensitive information and domain dependent knowledge This knowledge can be used to accelerate the learning speed and or improve the quality of the knowledge induced A grammar based genetic programming system called LOGENPRO The LOGic grammar based GENetic PROgramming system is detailed and tested on many problems in data mining It is found that LOGENPRO outperforms some ILP systems We have also illustrated how to apply LOGENPRO to emulate Automatically Defined Functions ADFs to discover problem representation primitives automatically By employing various knowledge about the problem being solved LOGENPRO can find a solution much faster than ADFs and the computation required by LOGENPRO is much smaller than that of ADFs Moreover LOGENPRO can emulate the effects of Strongly Type Genetic Programming and ADFs simultaneously and effortlessly Data Mining Using Grammar Based Genetic Programming and Applications is appropriate for researchers practitioners and clinicians interested in genetic programming data mining and the extraction of data from databases **Scandinavian Conference on Artificial Intelligence--91** Brian Mayoh,1991 **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 **Artificial Intelligence in Industrial Decision Making, Control and Automation** S.G. Tzafestas,H. B. Verbruggen,2012-12-06 This

book is concerned with Artificial Intelligence AI concepts and techniques as applied to industrial decision making control and automation problems The field of AI has been expanded enormously during the last years due to that solid theoretical and application results have accumulated During the first stage of AI development most workers in the field were content with illustrations showing ideas at work on simple problems Later as the field matured emphasis was turned to demonstrations that showed the capability of AI techniques to handle problems of practical value Now we arrived at the stage where researchers and practitioners are actually building AI systems that face real world and industrial problems This volume provides a set of twenty four well selected contributions that deal with the application of AI to such real life and industrial problems These contributions are grouped and presented in five parts as follows Part 1 General Issues Part 2 Intelligent Systems Part 3 Neural Networks in Modelling Control and Scheduling Part 4 System Diagnostics Part 5 Industrial Robotic Manufacturing and Organizational Systems Part 1 involves four chapters providing background material and dealing with general issues such as the conceptual integration of qualitative and quantitative models the treatment of timing problems at system integration and the investigation of correct reasoning in interactive man robot systems **Machine Learning Proceedings 1988** John Laird,2014-05-23 Machine Learning Proceedings 1988 *Technical Reports Awareness Circular : TRAC.* ,1988-05

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