

Artificial Intelligence Through PROLOG

Rowe, Neil C.

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Artificial Intelligence Through Prolog

Peter A. Flach



Artificial Intelligence Through Prolog:

Artificial Intelligence Through Prolog Neil C. Rowe, 1988 This book includes in depth discussions of rule based systems and the implementation and abstraction of search and includes a tutorial on Prolog **Prolog Programming for Artificial Intelligence** Ivan Bratko, 2001 This edition discusses natural language processing with grammar rules planning and machine learning and includes coverage of meta programming meta interpreters and object oriented programming in Prolog

Artificial Intelligence Through Prolog Neil C. Rowe, 1988 **Artificial Intelligence Techniques in Prolog** Yoav Shoham, 2014-05-12 Artificial Intelligence Techniques in Prolog introduces the reader to the use of well established algorithmic techniques in the field of artificial intelligence AI with Prolog as the implementation language The techniques considered cover general areas such as search rule based systems and truth maintenance as well as constraint satisfaction and uncertainty management Specific application domains such as temporal reasoning machine learning and natural language are also discussed Comprised of 10 chapters this book begins with an overview of Prolog paying particular attention to Prolog terms and rules and Prolog facts as special cases unification the and or computation tree induced by a Prolog program and a query the depth first left to right traversal of that tree by the standard Prolog interpreter and built in predicates such as unification and equality Subsequent chapters deal with search and representation of graphs in Prolog backward chaining methods truth maintenance systems and constraint satisfaction Reasoning with uncertainty planning and temporal reasoning and machine learning are also tackled The book concludes with an assessment of natural language processing and some of the linguistic notions that are easily encoded in Prolog This monograph will be of interest to both students and practitioners in the fields of AI and computer science **Paradigms of Artificial Intelligence**

Programming Peter Norvig, 2014-06-28 Paradigms of AI Programming is the first text to teach advanced Common Lisp techniques in the context of building major AI systems By reconstructing authentic complex AI programs using state of the art Common Lisp the book teaches students and professionals how to build and debug robust practical programs while demonstrating superior programming style and important AI concepts The author strongly emphasizes the practical performance issues involved in writing real working programs of significant size Chapters on troubleshooting and efficiency are included along with a discussion of the fundamentals of object oriented programming and a description of the main CLOS functions This volume is an excellent text for a course on AI programming a useful supplement for general AI courses and an indispensable reference for the professional programmer **Prolog Programming for Artificial Intelligence** Ivan

Bratko, 1986 Prolog the logic programming language is now recognized as a powerful vehicle for non numeric programming The syntax and semantics of Prolog are discussed as well as the power of Prolog in a variety of application areas in artificial intelligence **Artificial Intelligence Through Search** Chris Thornton, Benedict Du Boulay, 2012-12-06 This is an important textbook on artificial intelligence that uses the unifying thread of search to bring together most of the major

techniques used in symbolic artificial intelligence The authors aware of the pitfalls of being too general or too academic have taken a practical approach in that they include program code to illustrate their ideas Furthermore code is offered in both POP 11 and Prolog thereby giving a dual perspective highlighting the merits of these languages Each chapter covers one technique and divides up into three sections a section which introduces the technique and its usual applications and suggests how it can be understood as a variant generalisation of search a section which developed a low level POP 11 implementation a section which develops a high level Prolog implementation of the technique The authors also include useful notes on alternative treatments to the material further reading and exercises As a practical book it will be welcomed by a wide audience including those already experienced in AI students with some background in programming who are taking an introductory course in AI and lecturers looking for a precise professional and practical text book to use in their AI courses

About the authors Dr Christopher Thornton has a BA in Economics an Sc in Computer Science and a DPhil in Artificial Intelligence Formerly a lecturer in the Department of AI at the University of Edinburgh he is now a lecturer in AI in the School of Cognitive and Computing Sciences at the University of Sussex Professor Benedict du Boulay has a BSc in Physics and a PhD in Artificial Intelligence Previously a lecturer in the Department of Computing Science at the University of Aberdeen he is currently Professor of Artificial Intelligence also in the School of Cognitive and Computing Sciences University of Sussex

Introduction to Artificial Intelligence Through PROLOG Neil C. Rowe, 1987-02-01 **Prolog: Programming For Artificial Intelligence, 3/E** Bratko, 2001-09 **Advanced Topics in Artificial Intelligence** Vladimír Mařík, Olga Štěpánková, Robert Trappl, 1992 This volume contains the texts of 26 lectures and contributions to the program of the International Summer School on Advanced Topics in Artificial Intelligence held in Prague Czechoslovakia July 6 17 1992 The summerschool was intended for postgraduate students researchers and all those who want to learn about recent progress in both theoretical and applied AI The papers in the volume are organized into nine parts Introduction Logic and logic programming Machine learning Planning and scheduling Uncertainty Second generation expert systems and knowledge engineering Qualitative reasoning Neurocomputing Natural language and interfaces PUBLISHER S WEBSITE [Topics in Expert System Design](#) C. Tasso, G. Guida, 2014-06-28 Expert Systems are so far the most promising achievement of artificial intelligence research Decision making planning design control supervision and diagnosis are areas where they are showing great potential However the establishment of expert system technology and its actual industrial impact are still limited by the lack of a sound general and reliable design and construction methodology This book has a dual purpose to offer concrete guidelines and tools to the designers of expert systems and to promote basic and applied research on methodologies and tools It is a coordinated collection of papers from researchers in the USA and Europe examining important and emerging topics methodological advances and practical experience obtained in specific applications Each paper includes a survey introduction and a comprehensive bibliography is provided

A Guide to Artificial Intelligence with Visual Prolog

Randall Scott,2010 Get started with the simplest most powerful prolog ever Visual Prolog If you want to explore the potential of Artificial Intelligence AI you need to know your way around Prolog Prolog which stands for programming with logic is one of the most effective languages for building AI applications thanks to its unique approach Rather than writing a program that spells out exactly how to solve a problem with Prolog you define a problem with logical Rules and then set the computer loose on it This paradigm shift from Procedural to Declarative programming makes Prolog ideal for applications involving AI logic language parsing computational linguistics and theorem proving Now Visual Prolog available as a free download offers even more with its powerful Graphical User Interface GUI built in Predicates and rather large provided Program Foundation Class PFC libraries A Guide to Artificial Intelligence with Visual Prolog is an excellent introduction to both Prolog and Visual Prolog Designed for newcomers to Prolog with some conventional programming background such as BASIC C C Pascal etc Randall Scott proceeds along a logical easy to grasp path as he explains the beginnings of Prolog classic algorithms to get you started and many of the unique features of Visual Prolog Readers will also gain key insights into application development application design interface construction troubleshooting and more In addition there are numerous sample examples to learn from copious illustrations and information on helpful resources A Guide to Artificial Intelligence with Visual Prolog is less like a traditional textbook and more like a workshop where you can learn at your own pace so you can start harnessing the power of Visual Prolog for whatever your mind can dream up

Knowledge-based Programming for Music Research John W. Schaffer, Deron McGee, 1997-01-01 In Knowledge Based Programming for Music Research Schaffer and McGee explore expert systems for applications in artificial intelligence AI The text concerns 1 basic principles for knowledge based programming 2 concepts and strategies for programming these systems 3 a universal data model for music analysis and 4 examples that concern specific aspects of design and application The authors also investigate Prolog programming in logic one of the most widely used computer languages for AI and base some of their applications on the recent implication based theories of Eugene Narmour Of the applications for programming a knowledge based system music analysis has the most potential Beyond identifying isolated elements it is possible to create programs that extend to chord structures and other more complex structures This kind of programming allows the authors to embed the rules of composition in the application and then extend the analysis throughout the musical work It also allows them to arrive at the underlying principles for a given composition As a tool for music analysis such programming has profound implications for further growth The text is designed for musicians at various levels and could also be used in courses on computer music programming Parts of the book have been successfully used in courses on computer programming for music research with which the authors have direct experience The text includes extensive examples of code for use in individual Prolog applications and a comprehensive bibliography

Building Knowledge-Based Systems for Natural Resource Management Daniel L. Schmoldt, H. Michael Rauscher, 2012-12-06 If one were forced to use a single key word to describe the decade of the 1980 s a very

prominent one would be technology. Leading the forefront of technology advancement were breakthroughs in electronics. Devices that were uncommon or unknown in 1980 became commonplace and almost indispensable by 1989. This trend has continued into the 1990s and it does not seem to be abating in any way. Microwave ovens, video recorders, telephone answering machines, compact disc players, computers, and a host of smaller or less sophisticated devices now appear in most households. The development of small and inexpensive computers, i.e. personal computers, has placed computing resources within reach of many more people. In addition, many traditional and largely mechanical devices have been enhanced by electronics. For example, specialized microprocessors are combined with arrays of electronic sensors to control and monitor sophisticated engineering components in most new automobiles. In this and many other ways, we are touched by the new electronics in almost every aspect of our daily lives. Initially, personal computers were little more than toys. They contained only a small fraction of the computing power of their immediate ancestors, the mini computers and mainframe computers. However, rapid improvements in integrated circuit design and chip manufacture produced regular reductions in size and cost of computer components. During the same time, processor speed and sophistication increased.

Journal of Artificial Intelligence in Education, 1997

Artificial Intelligence in Chemical Engineering Thomas E. Quantrille, Yih An Liu, 1991. Artificial intelligence (AI) is the part of computer science concerned with designing intelligent computer systems, systems that exhibit characteristics we associate with intelligence in human behavior. This book is the first published textbook of AI in chemical engineering and provides broad and in-depth coverage of AI programming, AI principles, expert systems, and neural networks in chemical engineering. This book introduces the computational means and methodologies that are used to enable computers to perform intelligent engineering tasks. A key goal is to move beyond the principles of AI into its applications in chemical engineering. After reading this book, a chemical engineer will have a firm grounding in AI, know what chemical engineering applications of AI exist today, and understand the current challenges facing AI in engineering.

Key Features: Allows the reader to learn AI quickly using inexpensive personal computers. Contains a large number of illustrative examples, simple exercises, and complex practice problems and solutions. Includes a computer diskette for an illustrated case study. Demonstrates an expert system for separation synthesis (EXSEP). Presents a detailed review of published literature on expert systems and neural networks in chemical engineering.

Formal Concepts in Artificial Intelligence Rajjan Shinghal, 1992. An introduction to the logical and algorithmic concepts of artificial intelligence, discussing automated reasoning, the use of propositional and predicated logic, proof strategies, writing programs, natural language processing, expert systems, and searching state space decompositions and trees.

Simply Logical Peter A. Flach, 1994-05-16. Based on an AI course taught by the author, this book is an introduction to Prolog programming for artificial intelligence that covers both basic and advanced AI material. The unique advantage of the book is the combination of AI, Prolog, and Logic. It seeks to simplify the basic concepts of logic programming, a useful framework for explaining AI techniques.

Crash Course in

Artificial Intelligence and Expert Systems Louis E. Frenzel, 1987 Making computers more useful by making them Knowledge representation An approach to problem solving Introduction to expert systems Developing an expert system Natural language processing and voice recognition Computer vision Robotics and AI programming in LISP Prolog and other AI languages AI hardware and the future of AI Appendices Index *Introduction to Artificial Intelligence Through Prolog*
George J. Novak, 1994

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