

1.4 How Prolog answers questions

```
predecessor( X, Z ) :- parent( X, Z).
```

% Rule pr1

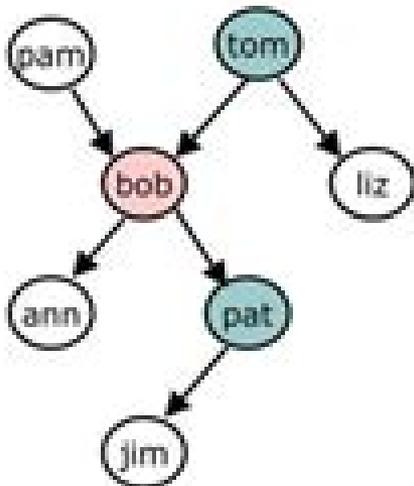
```
predecessor( X, Z ) :- parent( X, Y),
```

% Rule pr2

```
predecessor( Y, Z).
```

```
parent( pam, bob ).  
parent( tom, bob ).  
parent( tom, liz ).  
parent( bob, ann ).  
parent( bob, pat ).  
parent( pat, jim ).
```

- o ?- predecessor(tom, pat).
 - o Apply rule **pr2**, X = tom, Z = pat, but Y is not instantiated yet.
 - o The top goal predecessor(tom, pat) is replaced by two goals:
 - parent(tom, Y)
 - predecessor(Y, pat)
 - o The first goal matches one of the facts. (Y = bob)
 - o The remaining goal has become predecessor(bob, pat)
 - o Using rule **pr1**, this goal can be satisfied.
 - predecessor(bob, pat) :- parent(bob, pat)



Prolog Programming Questions And Answers

Susan Garavaglia



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Programming for the Java Virtual Machine Joshua Engel,1999 The Java Virtual Machine JVM is the underlying technology behind Java s most distinctive features including size security and cross platform delivery This guide shows programmers how to write programs for the Java Virtual Machine *Foundations of Programming Languages* Kent D. Lee,2017-12-10 This clearly written textbook provides an accessible introduction to the three programming paradigms of object oriented imperative functional and logic programming Highly interactive in style the text encourages learning through practice offering test exercises for each topic covered Review questions and programming projects are also presented to help reinforce the concepts outside of the classroom This updated and revised new edition features new material on the Java implementation of the JCoCo virtual machine Topics and features includes review questions and solved practice exercises with supplementary code and support files available from an associated website presents an historical perspective on the models of computation used in implementing the programming languages used today provides the foundations for understanding how the syntax of a language is formally defined by a grammar illustrates how programs execute at the level of assembly language through the implementation of a stack based Python virtual machine called JCoCo and a Python disassembler introduces object oriented languages through examples in Java functional programming with Standard ML and programming using the logic language Prolog describes a case study involving the development of a compiler for the high level functional language Small a robust subset of Standard ML Undergraduate students of computer science will find this engaging textbook to be an invaluable guide to the skills and tools needed to become a better programmer While the text assumes some background in an imperative language and prior coverage of the basics of data structures the hands on approach and easy to follow writing style will enable the reader to quickly grasp the essentials of programming languages frameworks and architectures [Foundations of Inductive Logic Programming](#) Shan-Hwei Nienhuys-Cheng,Ronald de Wolf,1997-04-18 The state of the art of the bioengineering aspects of the morphology of microorganisms and their relationship to process performance are described in this volume Materials and methods of the digital image analysis and mathematical modeling of hyphal elongation branching and pellet formation as well as their application to various fungi and actinomycetes during the production of antibiotics and enzymes are presented **PROLOG, Programming Techniques and Applications** Susan Garavaglia,1987 *Handbook of Logic in Artificial Intelligence and Logic Programming: Volume 5: Logic Programming* Dov M. Gabbay,C. J. Hogger,J. A. Robinson,1998-01-08 The Handbook of Logic in Artificial Intelligence and Logic Programming is a multi volume work covering all major areas of the application of logic to artificial intelligence and logic programming The authors are chosen on an international basis and are leaders in the fields covered Volume 5 is the last in this well regarded series Logic is now widely recognized as one of the foundational disciplines of computing It has found applications in virtually all aspects of the subject from software and hardware engineering to programming languages

and artificial intelligence In response to the growing need for an in depth survey of these applications the Handbook of Logic in Artificial Intelligence and its companion the Handbook of Logic in Computer Science have been created The Handbooks are a combination of authoritative exposition comprehensive survey and fundamental research exploring the underlying themes in the various areas Some mathematical background is assumed and much of the material will be of interest to logicians and mathematicians Volume 5 focuses particularly on logic programming The chapters which in many cases are of monograph length and scope emphasize possible unifying themes

Programming Languages Herbert G. Mayer,1987

Technology Enhanced Learning Jean-Pierre Courtiat, Costas Davarakis, Thierry Villemur, 2006-03-02 Technology Enhanced Learning is an essential reference for both academic and professional researchers in the field of institutional and home education Technology Enhanced Learning TeL has provided tools and infrastructure to education and training disciplines for over a decade The papers presented in this volume cover research issues including pedagogical and evaluation theories integrated learning environments e learning experiments trials and overall results from actual TeL deployment This state of the art volume contains a compilation of select papers presented during the Technology Enhanced Learning TeL workshop co located with the World Computer Congress August 2004 in Toulouse France

Artificial Intelligence in Chemical Engineering Thomas E. Quantrille, Y. A. Liu, 2012-12-02 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 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

Unifying Theories of Programming Charles Antony Richard Hoare, He Jifeng, 1998 This book provides a synthesis of the theory of programming It aims to use mathematical theory of programming to provide a similar basis for specification design and implementation of programs It is wide ranging both in its subject matter and also in its approach and style The first five chapters justify and introduce the main concepts and methods to be used within the text relating the goal of unification to the achievements of other branches of science and mathematics The remaining chapters introduce more advanced programming language features one by one The main methods of programming are summarised and concluded in a manner suitable for

those already familiar with programming semantics Definitions are accompanied by examples and the theorems by meticulous proof

Advanced Research in Technologies, Information, Innovation and Sustainability Teresa Guarda, *Mini-micro Systems*, 1984

Knowledge-based Systems in Engineering Clive L. Dym, Raymond E. Levitt, 1991 This book integrates the fundamentals of artificial intelligence AI approaches to knowledge representation with engineering examples Its unified treatment makes it an essential tool in this emerging new field Combining an informed approach to AI with engineering problem solving this book is suitable for an introductory course on AI expert systems which is specifically offered to engineers The text provides an in depth appreciation of the AI fundamentals underlying knowledge based systems and covers rule based frame based and object oriented representation with many engineering illustrations

Visualization in Human-computer Interaction Peter Gorny, Michael J. Tauber, 1990 This volume presents a selection of the contributions to the Seventh Workshop on Informatics and Psychology The theme of the workshop was Visualization in Human Computer Interaction Visualization is nowadays recognized as an important aspect of user oriented human computer interfaces Both informatics and psychology are concerned with this topic In informatics the technology is being developed which makes visualization and interaction based on visual concepts feasible Another important trend in informatics is the development of prototypical solutions Visual programming visual languages graphical interfaces visual representations and many other keywords characterize current efforts in this field Psychologists are working on the question of how people represent knowledge visually and how they can take advantage of visual representations when solving tasks PUBLISHER S WEBSITE

The Power of Turbo Prolog Ralph Roberts, 1987

InfoWorld, 1985-08-05 InfoWorld is targeted to Senior IT professionals Content is segmented into Channels and Topic Centers InfoWorld also celebrates people companies and projects

Electronic Products Magazine, 1984

Logic Programming Robert Kowalski, Kenneth A. Bowen, 1988 These two volumes collect papers presented at the first joint meeting of the two principal logic programming conferences held in August of 1988 The more than fifty contributions cover all aspects of the field including applications particularly those that exploit the unique character of logic programming the role of logic programming in artificial intelligence deductive databases relations to other computational paradigms language issues methodology implementations on sequential and parallel architectures and theory Logic Programming is included in the Logic Programming series Research Reports and Notes edited by Ehud Shapiro

Introduction to Turbo Prolog Carl Townsend, 1989

Machinations Richard Spencer-Smith, Stephen B. Torrance, 1992 This volume brings together a collection of papers covering a wide range of topics in computer and cognitive science Topics included are the foundational relevance of logic to computer science with particular reference to tense logic constructive logic and Horn clause logic logic as the theoretical underpinnings of the engineering discipline of expert systems a discussion of the evolution of computational linguistics into functionally distinct task levels and current issues in the implementation of speech act theory

PC Tech Journal, 1986

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