

LAB PROLOG 2

NAME: MUHAMMAD AIMAN BIN AZLAN

CLASS: KCDGS1104F

1. Given the following statement:

Miss Khoo teaches CSC248 and CSC305. Mr. Ahmad teaches CSC138 and CSC305.

- a) Write the Prolog fact for the above statement.
- b) Write queries for the following questions:
 - i. List all lecturers who teach CCS305.
 - ii. List all course code taught by Miss Khoo.

```
teaches(miss_khoo, csc248).  
teaches(miss_khoo, csc305).  
teaches(mr_ahmad, csc138).  
teaches(mr_ahmad, csc305).
```

•

```
?- teaches(Lecturer, csc305).  
Lecturer = miss_khoo ;  
Lecturer = mr_ahmad
```

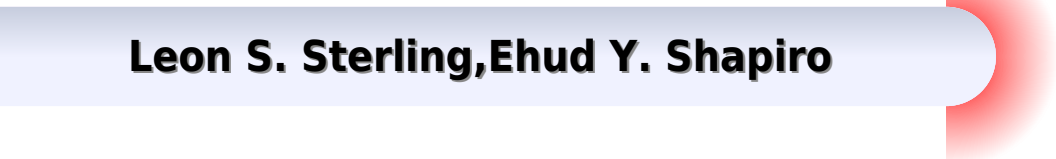
?- ■

```
?- teaches(miss_khoo, Course).  
Course = csc248 ;  
Course = csc305
```

?-

Prolog For Computer Science

Leon S. Sterling, Ehud Y. Shapiro



Prolog For Computer Science:

PROLOG for Computer Science Christopher Dawe, 2012-12-06 Prolog is important as one of the major programming languages Beginning with a chapter on logic which makes the book particularly useful to undergraduate students Prolog for Computer Science provides a comprehensive tutorial that assumes no prior knowledge of programming There are lots of realistic examples and case studies including an English Dutch translator *Programming in Prolog* W. F. Clocksin, C. S. Mellish, 2012-12-06 The computer programming language Prolog is quickly gaining popularity throughout the world Since Its beginnings around 1970 Prolog has been chosen by many programmers for applications of symbolic computation including D relational databases D mathematical logic D abstract problem solving D understanding natural language D architectural design D symbolic equation solving D biochemical structure analysis D many areas of artificial Intelligence Until now there has been no textbook with the aim of teaching Prolog as a practical programming language It Is perhaps a tribute to Prolog that so many people have been motivated to learn It by referring to the necessarily concise reference manuals a few published papers and by the orally transmitted folklore of the modern computing community However as Prolog is beginning to be Introduced to large numbers of undergraduate and postgraduate students many of our colleagues have expressed a great need for a tutorial guide to learning Prolog We hope this little book will go some way towards meeting this need Many newcomers to Prolog find that the task of writing a Prolog program Is not like specifying an algorithm in the same way as In a conventional programming language Instead the Prolog programmer asks more what formal relationships and objects occur In his problem **Logic Programming with Prolog** Max Bramer, 2013-11-08 Logic Programming is the name given to a distinctive style of programming very different from that of conventional programming languages such as C and Java By far the most widely used Logic Programming language is Prolog Prolog is a good choice for developing complex applications especially in the field of Artificial Intelligence Logic Programming with Prolog does not assume that the reader is an experienced programmer or has a background in Mathematics Logic or Artificial Intelligence It starts from scratch and aims to arrive at the point where quite powerful programs can be written in the language It is intended both as a textbook for an introductory course and as a self study book On completion readers will know enough to use Prolog in their own research or practical projects Each chapter has self assessment exercises so that readers may check their own progress A glossary of the technical terms used completes the book This second edition has been revised to be fully compatible with SWI Prolog a popular multi platform public domain implementation of the language Additional chapters have been added covering the use of Prolog to analyse English sentences and to illustrate how Prolog can be used to implement applications of an Artificial Intelligence kind Max Bramer is Emeritus Professor of Information Technology at the University of Portsmouth England He has taught Prolog to undergraduate computer science students and used Prolog in his own work for many years

Computer Science Logic Egon Börger, Hans Kleine Büning, Michael M. Richter, Wolfgang Schönfeld, 1991-09-11 The

workshop Computer Science Logic 90 was held at the Max Planck Haus in Heidelberg Germany October 1 5 1990 It was the fourth in a series of workshops following CSL 89 at the University of Kaiserslautern see LNCS 440 CSL 88 at the University of Duisberg see LNCS 385 and CSL 87 at the University of Karlsruhe see LNCS 329 This volume contains 24 papers chosen by means of a review procedure from the 35 papers presented at the workshop some of which were invited and some selected from a total of 89 submissions The papers cover a wide range of topics arising from the applications of logic to computer science

Relational Methods for Computer Science Applications Ewa Orłowska, Andrzej Szalas, 2013-11-11 This volume addresses all current aspects of relational methods and their applications in computer science It presents a broad variety of fields and issues in which theories of relations provide conceptual or technical tools The contributions address such subjects as relational methods in programming relational constraints relational methods in linguistics and spatial reasoning relational modelling of uncertainty All contributions provide the readers with new and original developments in the respective fields The reader thus gets an interdisciplinary spectrum of the state of the art of relational methods and implementation oriented solutions of problems related to these areas

Logic Programming with Prolog Max A. Bramer, 2005-07-13 Written for those who wish to learn Prolog as a powerful software development tool but do not necessarily have any background in logic or AI Includes a full glossary of the technical terms and self assessment exercises

The Implementation of Prolog Patrice Boizumault, 2014-07-14 A semantically well defined programming language widely used in artificial intelligence Prolog has greatly influenced other programming languages since its introduction in the late 1970s A user may find Prolog deceptively easy however and there are a number of different implementations In this book Patrice Boizumault draws from his extensive experience in Prolog implementation to describe for students of all levels the concepts difficulties and design limits of a Prolog system Boizumault introduces the specific problems posed by the implementation of Prolog studies and compares different solutions notably those of the schools of Marseilles and Edinburgh and concludes with three examples of implementation Major points of interest include identifying the important differences in implementing unification and resolution presenting three features of Prolog II infinite trees dif and freeze that introduce constraints thoroughly describing Warren's Abstract Machine WAM and detailing a Lisp implementation of Prolog Originally published in 1993 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905

The Art of Prolog, second edition Leon S. Sterling, Ehud Y. Shapiro, 1994-03-10 This new edition of The Art of Prolog contains a number of important changes Most background sections at the end of each chapter have been updated to take account of important recent research results the references have been

greatly expanded and more advanced exercises have been added which have been used successfully in teaching the course Part II The Prolog Language has been modified to be compatible with the new Prolog standard and the chapter on program development has been significantly altered the predicates defined have been moved to more appropriate chapters the section on efficiency has been moved to the considerably expanded chapter on cuts and negation and a new section has been added on stepwise enhancement a systematic way of constructing Prolog programs developed by Leon Sterling All but one of the chapters in Part III Advanced Prolog Programming Techniques have been substantially changed with some major rearrangements A new chapter on interpreters describes a rule language and interpreter for expert systems which better illustrates how Prolog should be used to construct expert systems The chapter on program transformation is completely new and the chapter on logic grammars adds new material for recognizing simple languages showing how grammars apply to more computer science examples

Programming in Prolog William F. Clocksin, Christopher S. Mellish, 2012-12-06 We have added new material to Chapter 3 to give an account of up to date programming techniques using accumulators and difference structures Chapter 8 contains some new information on syntax errors Operator precedences are now compatible with the most widely used implementations We have made further reorganisations and improvements in presentation and have corrected a number of minor errors We thank the many people who brought typographical errors in the previous edition to our attention and we thank A R C for careful proofreading Cambridge England W F C January 1987 C S M PREFACE TO THE SECOND EDITION 1984 Since the first publishing of Programming in Prolog in 1981 Prolog has continued to attract an unexpectedly great deal of interest in the computer science community and is now seen as a potential basis for an important new generation of programming languages and systems We hope that Programming in Prolog has partially satisfied the increasing need for an easy yet comprehensive introduction to the language as a tool for practical programming In this second edition we have taken the opportunity to improve the presentation and to correct various minor errors in the original We thank the many people who have given us suggestions for corrections and improvement Cambridge England W F C

Computer Science Handbook Allen B. Tucker, 2004-06-28 When you think about how far and fast computer science has progressed in recent years it is not hard to conclude that a seven year old handbook may fall a little short of the kind of reference today's computer scientists software engineers and IT professionals need With a broadened scope more emphasis on applied computing and more than 70 chap

Prolog by Example Helder Coelho, Jose C. Cotta, 2012-12-06 Prolog has a declarative style A predicate definition includes both the input and output parameters and it allows a programmer to define a desired result without being concerned about the detailed instructions of how it is to be computed Such a declarative language offers a solution to the software crisis because it is shorter and more concise more powerful and understandable than present day languages Logic highlights novel aspects of programming namely using the same program to compute a relation and its inverse and supporting deductive retrieval of information This is a book about using Prolog Its real point is

the examples introduced from Chapter 3 onwards and so a Prolog programmer does not need to read Chapters 1 and 2 which are oriented more to teachers and to students respectively. The book is recommended for introductory and advanced university courses where students may need to remember the basics about logic programming and Prolog before starting doing Chapters 1 and 2 were also kept for the sake of unity of the whole material. In Chapter 1 a teaching strategy is explained based on the key concepts of Prolog which are novel aspects of programming. Prolog is enhanced as a computer programming language used for solving problems that involve objects and the relationships between objects. This chapter provides a pedagogical tour of prescriptions for the organization of Prolog programs by pointing out the main drawbacks novices may encounter.

Computer Science 2 Ricardo Baeza-Yates, 2013-06-29

Logic Programming David S.

Warren, 1993. The Tenth International Conference on Logic Programming sponsored by the Association for Logic

Programming is a major forum for presentations of research applications and implementations in this important area of computer science. Logic programming is one of the most promising steps toward declarative programming and forms the theoretical basis of the programming language Prolog and its various extensions. Logic programming is also fundamental to work in artificial intelligence where it has been used for nonmonotonic and commonsense reasoning, expert systems, implementation, deductive databases and applications such as computer-aided manufacturing. David S. Warren is Professor of Computer Science at the State University of New York Stony Brook. Topics covered: Theory and Foundations, Programming Methodologies and Tools, Meta and Higher-order Programming, Parallelism, Concurrency, Deductive Databases, Implementations and Architectures, Applications, Artificial Intelligence Constraints, Partial Deduction, Bottom-Up Evaluation, Compilation Techniques.

Encyclopedia of Computer Science and Technology Allen Kent, James G.

Williams, 1995-07-26. Case-Based Reasoning to User Interface Software Tools.

High Performance Computing for

Computational Science - VECPAR 2002 José M.L.M. Palma, 2003-04-07. This book constitutes the thoroughly refereed post-proceedings of the 5th International Conference on High Performance Computing for Computational Science VECPAR 2002 held in Porto, Portugal, in June 2002. The 45 revised full papers presented together with 4 invited papers were carefully selected during two rounds of reviewing and improvement. The papers are organized in topical sections on fluids and structures, data mining, computing in chemistry and biology, problem solving environments, computational linear and non-linear algebra, cluster computing, imaging and software tools and environments.

P-Prolog, a Parallel Logic Programming Language Rong Yang, 1987. P-Prolog is put forward as an alternative proposal to the difficulties faced in the main research areas of parallel logic programming which have been studied. P-Prolog provides the advantages of guarded Horn clauses while retaining don't know non-determinism where required. This monograph presents also an or-tree model and an implementation scheme for it to combine and/or parallelism with reasonable efficiency. The model and implementation scheme discussed can be applied to P-Prolog and other parallel logic languages.

PROLOG Pierre Deransart, Abdelali

Ed-Dbali,Laurent Cervoni,1996-04-15 Foundations of Software Technology and Theoretical Computer Science Kesav V. Nori,1987-11-25 This volume gives the proceedings of the Tenth Conference on Foundations of Software Technology and Theoretical Computer Science These conferences are organized and run by the computer science research community in India and their purpose is to provide a forum for professional interaction between members of this research community and their counterparts in different parts of the world The volume includes four invited papers on reasoning about linear constraints using parametric queries the parallel evaluation of classes of circuits a theory of commonsense visual reasoning natural language processing complexity theory and logic The 26 submitted papers are organized into sections on logic automata and formal languages theory of programming parallel algorithms geometric algorithms concurrency distributed computing and semantics *Computer Science Logic* ,1991 **Prolog Programming and Applications** W. D. Burnham,Alan Raymond Hall,1985

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