

The book was found

# PROLOG For Computer Science



## Synopsis

Today, Prolog remains one of the more popular computer programming languages. This text, aimed at readers who want to learn Prolog, adopts a "computer science" approach instead of an artificial intelligence approach, and contains many different applications and examples.

## Book Information

Paperback: 186 pages

Publisher: Springer-Verlag Telos (January 1994)

Language: English

ISBN-10: 0387198113

ISBN-13: 978-0387198118

Product Dimensions: 9 x 7.3 x 0.8 inches

Shipping Weight: 13.6 ounces

Average Customer Review: 5.0 out of 5 stars [See all reviews](#) (1 customer review)

Best Sellers Rank: #5,378,824 in Books (See Top 100 in Books) #44 in [Books > Computers & Technology > Programming > Languages & Tools > Prolog](#) #982592 in [Books > Reference](#)

## Customer Reviews

Logical foundations and applications not available elsewhere.

[Download to continue reading...](#)

Python: Python Programming For Beginners - The Comprehensive Guide To Python Programming: Computer Programming, Computer Language, Computer Science Python: Python Programming For Beginners - The Comprehensive Guide To Python Programming: Computer Programming, Computer Language, Computer Science (Machine Language) Prolog Programming Success in a Day: Beginners Guide to Fast, Easy and Efficient Learning of Prolog Programming Prolog Programming Success in a Day: Beginner's Guide to Fast, Easy, and Efficient Learning of Prolog Programming Prolog: Reproductive Endocrinology and Infertility / Critique Book / Assessment Book (ACOG, PROLOG) An Introduction to Logic Programming Through Prolog (Prentice Hall International Series in Computer Science) Productive PROLOG Programming (Prentice-Hall International series in computer science) An Automatic Partial Evaluator for Full Prolog (Dissertation series / Swedish Institute of Computer Science, SICS 04) P-Prolog: A Parallel Logic Programming Language (World Scientific Series in Computer Science) PROLOG for Computer Science A PROLOG Database System (Electronic & Electrical Engineering Research Studies. Computer

Engineering Series ; 3) Illustrated Turbo Prolog/2.0 (Computer Program Language) Structure and Interpretation of Computer Programs - 2nd Edition (MIT Electrical Engineering and Computer Science) Learning to Build and Comprehend Complex Information Structures: Prolog as a Case Study (Contemporary Studies in Cognitive Science and Technology) Introduction to Computational Social Science: Principles and Applications (Texts in Computer Science) How to Stop E-Mail Spam, Spyware, Malware, Computer Viruses and Hackers from Ruining Your Computer or Network: The Complete Guide for Your Home and Work Windows 10 for Seniors for the Beginning Computer User: Get Started with Windows 10 (Computer Books for Seniors series) More Windows Vista for Seniors: Customizing and Managing Your Computer (Computer Books for Seniors series) A-Life for Music: Music and Computer Models of Living Systems (Computer Music and Digital Audio Series) Hacking: Computer Hacking: The Essential Hacking Guide for Beginners, Everything You need to know about Hacking, Computer Hacking, and Security ... Bugs, Security Breach, how to hack)

[Dmca](#)