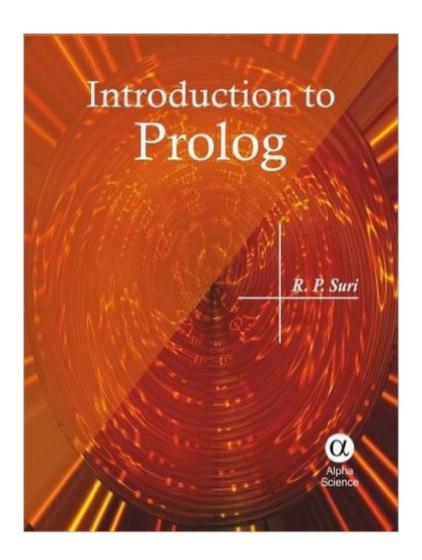
The book was found

Introduction To Prolog





Synopsis

"Introduction to Prolog" introduces PROLOG (PROgramming in LOGic) in an easy to understand Language. This helps both the first time programmer and an experienced programmer to pick up the skills in minimum time. The initial chapters introduce the structure of a program developed using PROLOG. The chapter on list processing strengthens the basic concepts and includes an in depth knowledge about the use of built in structure list. All program codes are developed using recursion, so that the code is as close as possible to the way we humans think. The chapter on Windows and graphics is for a serious programmer. The chapter on applications demonstrates the use of PROLOG for exercises in the specific area of artificial intelligence.

Book Information

Hardcover: 300 pages

Publisher: Alpha Science Intl Ltd (July 5, 2007)

Language: English

ISBN-10: 1842653962

ISBN-13: 978-1842653968

Product Dimensions: 1 x 7.2 x 9.5 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #6,231,571 in Books (See Top 100 in Books) #51 in Books > Computers & Technology > Programming > Languages & Tools > Prolog #12152 in Books > Textbooks > Computer Science > Programming Languages #35424 in Books > Computers & Technology > Software

Download to continue reading...

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) An Introduction to Language Processing with Perl and Prolog: An Outline of Theories, Implementation, and Application with Special Consideration of English, French, and German (Cognitive Technologies) Knowledge Systems through PROLOG: An Introduction Introduction to Programming in Prolog Introduction to Prolog Al Algorithms, Data Structures, and Idioms in Prolog, Lisp, and Java The Art of Prolog:

Advanced Programming Techniques (Mit Press Series in Logic Programming) Prolog Programming for Artificial Intelligence The Art of Prolog, Second Edition: Advanced Programming Techniques (Logic Programming) Logic, Programming and Prolog Prolog Programming in Depth Prolog Programming Success In A Day Techniques of Prolog Programming with Implementation of Logical Negation and Quantified Goals Swi PROLOG Reference Manual 7.1 Logic Programming with Prolog Prolog Techniques For You! Prolog: The Standard: Reference Manual

Dmca