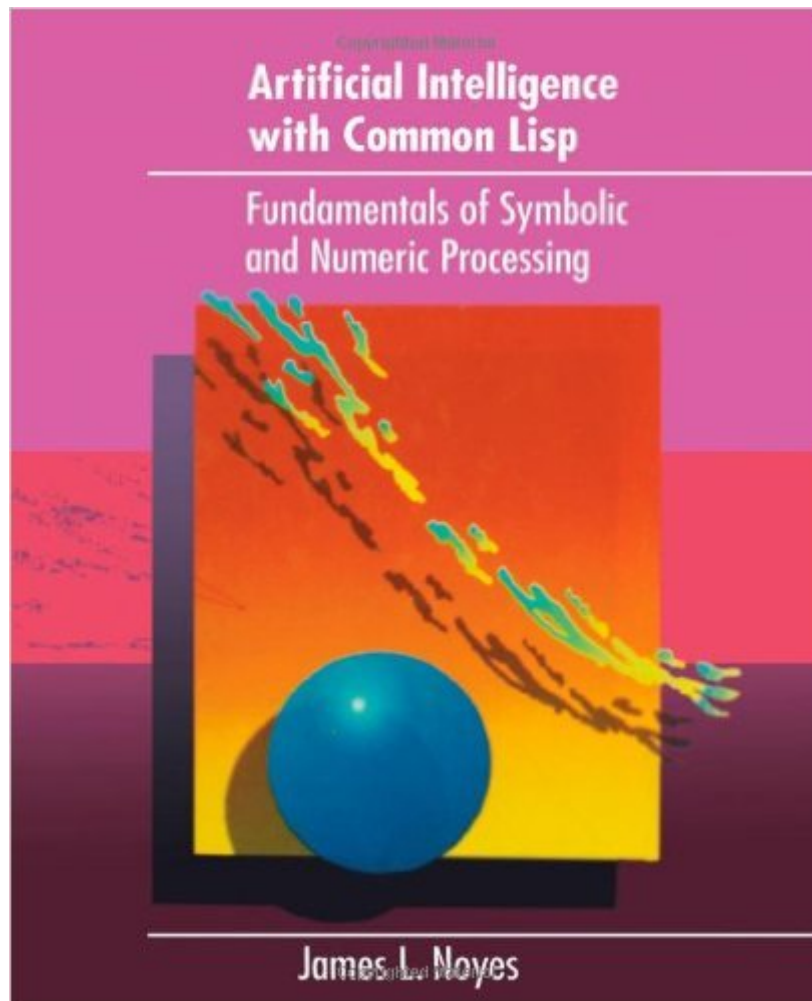


The book was found

Artificial Intelligence With Common Lisp: Fundamentals Of Symbolic And Numeric Processing



Synopsis

Computer Science

Book Information

Hardcover: 644 pages

Publisher: Heath; 1st edition (January 1, 1992)

Language: English

ISBN-10: 0669194735

ISBN-13: 978-0669194739

Product Dimensions: 7.5 x 1.5 x 9.2 inches

Shipping Weight: 3 pounds (View shipping rates and policies)

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

Best Sellers Rank: #1,187,108 in Books (See Top 100 in Books) #69 in [Books > Computers & Technology > Programming > Languages & Tools > Lisp](#) #399 in [Books > Textbooks > Computer Science > Artificial Intelligence](#) #771 in [Books > Computers & Technology > Computer Science > AI & Machine Learning > Intelligence & Semantics](#)

Customer Reviews

This book is great to begin the study of fundamental elements of AI directly in the best suited language to program AI - LISP. To so many it may seem outdated, but think twice and make no mistake about the power of LISP. If you are somebody who needs to proceed building an intelligent platform, this book is the best starting point in making sure you have the basics. By saying "basics" doesn't mean this book is trivial, as it refers to a very advanced area of Computer Science.

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

Artificial Intelligence with Common Lisp: Fundamentals of Symbolic and Numeric Processing
Common Lisp and Artificial Intelligence Paradigms of Artificial Intelligence Programming: Case Studies in Common Lisp The Elements of Artificial Intelligence Using Common LISP Java: Artificial Intelligence; Made Easy, w/ Java Programming; Learn to Create your * Problem Solving * Algorithms! TODAY! w/ Machine Learning & Data Structures (Artificial Intelligence Series)
Javascript Artificial Intelligence: Made Easy, w/ Essential Programming; Create your * Problem Solving * Algorithms! TODAY! w/ Machine Learning & Data Structures (Artificial Intelligence Series)
Common LISP: A Gentle Introduction to Symbolic Computation (Dover Books on Engineering)
Successful Lisp: How to Understand and Use Common Lisp On Lisp: Advanced Techniques for

Common Lisp Gene Expression Programming: Mathematical Modeling by an Artificial Intelligence
(Studies in Computational Intelligence) LISP, Lore, and Logic: An Algebraic View of LISP
Programming, Foundations, and Applications Social Intelligence: A Practical Guide to Social
Intelligence: Communication Skills - Social Skills - Communication Theory - Emotional Intelligence -
Natural Language Processing in Lisp: An Introduction to Computational Linguistics Prolog and
Databases: Implementations and Applications (Ellis Horwood Series in Artificial Intelligence) Neural
Network Training Using Genetic Algorithms (Series in Machine Perception and Artificial Intelligence)
Prolog Programming for Students: With Expert Systems and Artificial Intelligence Topics 3D
Parametric Intensity Models for the Localization of 3D Anatomical Point Landmarks and 3D
Segmentation of Human Vessels (Dissertations in Artificial Intelligence: Infix, Vol. 299)
CommonKADS Library for Expertise Modelling, Reusable Problem Solving Components (Frontiers
in Artificial Intelligence and Applications) Artificial Intelligence to Bus Systems and Computer
Interfacing, Volume 2, Encyclopedia of Applied Physics Artificial Intelligence (Cutting-Edge Science
and Technology)

[Dmca](#)