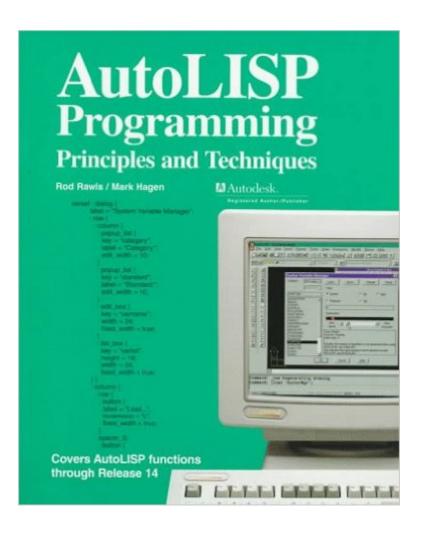**The book was found**

AutoLISP Programming

Synopsis

A step-by-step approach provides practical, easy-to-follow instruction for mastering the AutoLISP programming language. Content ranges from basic to advanced programming techniques and includes all AutoLISP functions through Release 14. Complete instructions describe how to create useful and productive routines and programs.

Book Information

Paperback: 626 pages

Publisher: Goodheart Wilcox Company (1996)

Language: English

ISBN-10: 1566374170

ISBN-13: 978-1566374170

Product Dimensions: 10 x 8 x 1 inches

Shipping Weight: 2.4 pounds

Average Customer Review: 3.8 out of 5 stars See all reviews (16 customer reviews)

Best Sellers Rank: #1,635,764 in Books (See Top 100 in Books)   #93 in Books > Computers & Technology > Programming > Languages & Tools > Lisp   #372 in Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs > LAN   #1183 in Books > Computers & Technology > Graphics & Design > CAD

Customer Reviews

This review of AutoLISP Programming: Principles and Techniques by Rawls & Hagen, 1996 ed. is being submitted by Ben Waggoner, an AutoCAD & AutoLISP instructor at Pinellas Technical Education Center, Clearwater, Florida. I decided to use this textbook in my classes for its straightforward reduction of the AutoLISP language to understandable English. Given this book, a computer lab to work in, and minimal instructor guidance, students who have never programmed in any language before can quickly begin to write simple programs to enhance their productivity with AutoCAD. Simple exercises both introduce the beginner to AutoLISP and at the same time start him/her thinking about "how this might be expanded just a little" to become extremely useful in a work situation. The text covers some fundamentals of programming that can be carried over into any language one might tackle later (such as good documentation and error-trapping), and these practices are demonstrated in the sample programs. The lessons (chapters) are organized logically in bite-size portions, and have "professional tips" that students can keep in mind as they advance through the exercises. In addition, the book has several appendices of important information for

AutoLISP programmers. Tables of DXF codes and a quick-reference for functions are vital for programmers (one can't possibly remember *everything*) but are left out of many books claiming to be AutoLISP references. However, Rawls & Hagen did include them, so I feel that my students are not just buying a textbook for class, but a reference they can continue to use as they cultivate their programming abilities. With that said, I do have a complaint about this book.

AutoLISP Programming AutoLISP to Visual LISP: Design Solutions: Design Solutions for AutoCAD 2000 (Autodesk's Programmer Series) Java: The Simple Guide to Learn Java Programming In No Time (Programming,Database, Java for dummies, coding books, java programming) (HTML,Javascript,Programming,Developers,Coding,CSS,PHP) (Volume 2) Python: Python Programming For Beginners - The Comprehensive Guide To Python Programming: Computer Programming, Computer Language, Computer Science Python: Python Programming Course: Learn the Crash Course to Learning the Basics of Python (Python Programming, Python Programming Course, Python Beginners Course) Swift Programming Artificial Intelligence: Made Easy, w/ Essential Programming Learn to Create your * Problem Solving * Algorithms! TODAY! w/ Machine ... engineering, r programming, iOS development) Delphi Programming with COM and ActiveX (Programming Series) (Charles River Media Programming) Java: The Ultimate Guide to Learn Java and Python Programming (Programming, Java, Database, Java for dummies, coding books, java programming) (HTML, ... Developers, Coding, CSS, PHP) (Volume 3) Programming #8:C Programming Success in a Day & Android Programming in a Day! PowerShell: For Beginners! Master The PowerShell Command Line In 24 Hours (Python Programming, Javascript, Computer Programming, C++, SQL, Computer Hacking, Programming) Excel VBA Programming: Learn Excel VBA Programming FAST and EASY! (Programming is Easy) (Volume 9) Python: Python Programming For Beginners - The Comprehensive Guide To Python Programming: Computer Programming, Computer Language, Computer Science (Machine Language) IEC 61131-3: Programming Industrial Automation Systems: Concepts and Programming Languages, Requirements for Programming Systems, Decision-Making Aids Beginning Python Programming: Learn Python Programming in 7 Days: Treading on Python, Book 1 Programming Distributed Applications with Com and Microsoft Visual Basic 6.0 (Programming/Visual Basic) Programming: Computer Programming for Beginners - Learn the Basics of Java, SQL & C++ Programming the Microsoft Windows Driver Model (Microsoft Programming Series) WIN32 Network Programming: Windows(r) 95 and Windows NT Network Programming Using MFC By Charles Petzold - Programming Windows 5th Edition Book/CD Package: The definitive guide to the Win32 API

(Microsoft Programming Series) (5th Edition) (10.2.1998) Swift: Programming, Master's Handbook; A TRUE Beginner's Guide! Problem Solving, Code, Data Science, Data Structures & Algorithms (Code like a PRO in ... engineering, r programming, iOS development)

Dmca