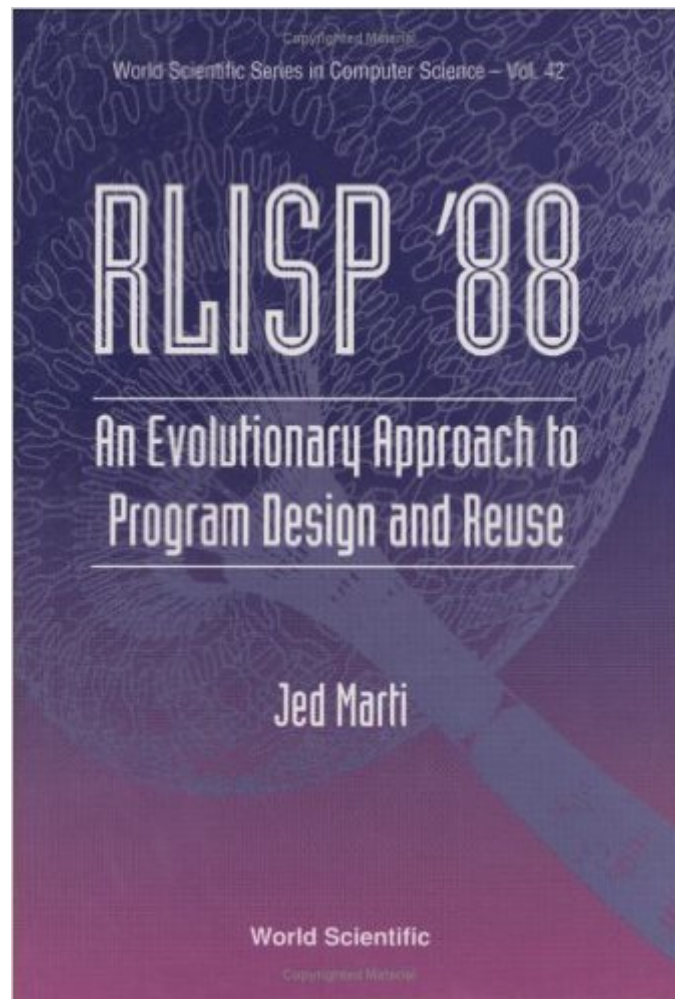


The book was found

# Rlisp '88: An Evolutionary Approach To Program Design And Reuse (World Scientific Series In Computer Science)



## Synopsis

The RLISP '88 programming system introduces an evolutionary approach to software development that enables small groups of programmers to advance the state of the art over a period of many years. Each new system is built on top of the old; yet, like an Irishman's hammer, little remains of the original program code. This book presents a style of durable programming for domain specialists and computer scientists alike. Exercises at the end of each chapter encourage its use as a textbook.

## Book Information

Series: World Scientific Series in Computer Science (Book 42)

Hardcover: 268 pages

Publisher: World Scientific Publishing Company (September 1, 1993)

Language: English

ISBN-10: 9810214790

ISBN-13: 978-9810214791

Product Dimensions: 0.5 x 6.2 x 8.8 inches

Shipping Weight: 1 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #11,964,096 in Books (See Top 100 in Books) #90 inÂ Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Software Reuse #16027 inÂ Books > Textbooks > Computer Science > Programming Languages #37899 inÂ Books > Computers & Technology > Programming > Languages & Tools

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

Rlisp '88: An Evolutionary Approach to Program Design and Reuse (World Scientific Series in Computer Science) Software Reuse for Dynamic Systems in the Cloud and Beyond: 14th International Conference on Software Reuse, ICSR 2015, Miami, FL, USA, January 4-6, ... (Lecture Notes in Computer Science) Safe and Secure Software Reuse: 13th International Conference on Software Reuse, ICSR 2013, Pisa, Italy, June 18-20, 2013, Proceedings (Lecture Notes in Computer Science) Reuse of Off-the-Shelf Components: 9th International Conference on Software Reuse, ICSR 2006, Torino, Italy, June 12-15, 2006, Proceedings (Lecture Notes in Computer Science) Software Reuse Techniques: Adding Reuse to the System Development Process IntAR, Interventions Adaptive Reuse, Volume 03; Adaptive Reuse in Emerging Economies P-Prolog: A Parallel Logic Programming Language (World Scientific Series in Computer Science) 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) Software Reuse: Methods,  
Techniques, and Tools: 8th International Conference, ICSR 2004, Madrid, Spain, July 5-9, 2004,  
Proceedings (Lecture Notes in Computer Science) Computer Organization and Design, Fifth  
Edition: The Hardware/Software Interface (The Morgan Kaufmann Series in Computer Architecture  
and Design) Computer Organization and Design: The Hardware/Software Interface (The Morgan  
Kaufmann Series in Computer Architecture and Design) Software Reuse: Advances in Software  
Reusability: 6th International Conference, ICSR-6 Vienna, Austria, June 27-29, 2000 Proceedings  
(Lecture Notes in Computer Science) Diversity and the Tropical Rain Forest: A Scientific American  
Library Book (Scientific American Library Series) Entity-Relationship Approach - ER '94. Business  
Modelling and Re-Engineering: 13th International Conference on the Entity-Relationship Approach,  
... (Lecture Notes in Computer Science) The Design of Innovation: Lessons from and for Competent  
Genetic Algorithms (Genetic Algorithms and Evolutionary Computation) Large-Scale Scientific  
Computing: 6th International Conference, LSSC 2007, Sozopol, Bulgaria, June 5-9, 2007, Revised  
Papers (Lecture Notes in Computer Science) Guide to Scientific Computing in C++ (Undergraduate  
Topics in Computer Science) Refactoring Databases: Evolutionary Database Design Software  
Reuse: A Holistic Approach (Wiley Series in Software-Based Systems)

[Dmca](#)