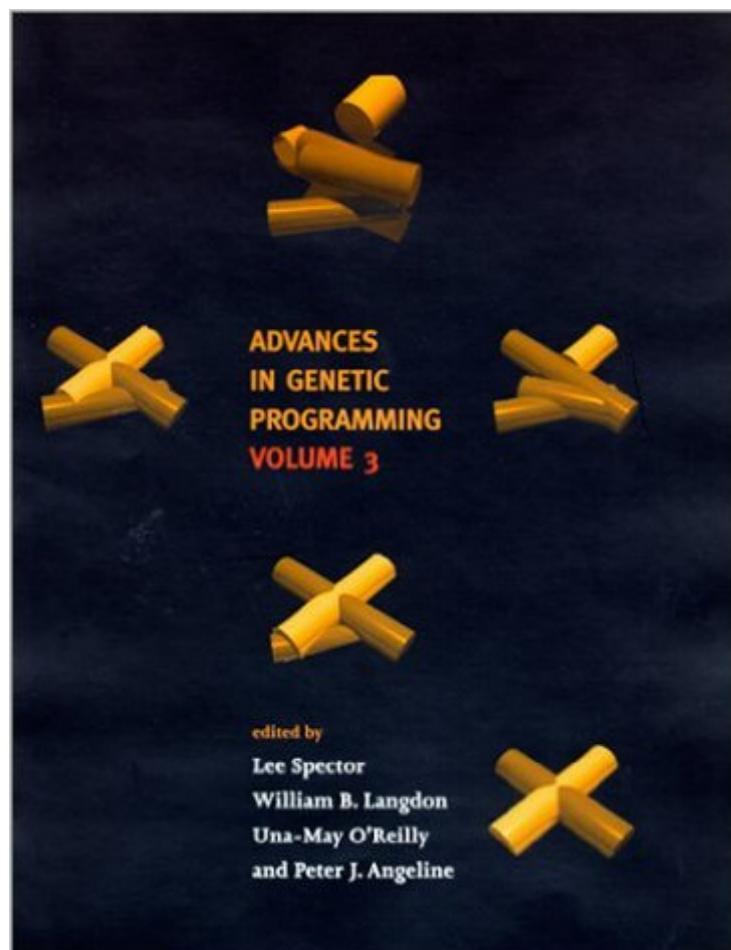


The book was found

Advances In Genetic Programming, Vol. 3 (Complex Adaptive Systems)



Synopsis

Genetic programming is a form of evolutionary computation that evolves programs and program-like executable structures for developing reliable time -- and cost-effective applications. It does this by breeding programs over many generations, using the principles of natural selection, sexual recombination, and mutation. This third volume of Advances in Genetic Programming highlights many of the recent technical advances in this increasingly popular field.

Book Information

Series: Complex Adaptive Systems

Hardcover: 488 pages

Publisher: A Bradford Book (July 16, 1999)

Language: English

ISBN-10: 0262194236

ISBN-13: 978-0262194235

Product Dimensions: 7.1 x 1.3 x 9 inches

Shipping Weight: 2.6 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 starsÂ See all reviewsÂ (1 customer review)

Best Sellers Rank: #4,012,551 in Books (See Top 100 in Books) #76 inÂ Books > Computers & Technology > Programming > Algorithms > Genetic #2665 inÂ Books > Computers & Technology > Computer Science > AI & Machine Learning > Intelligence & Semantics #14803 inÂ Books > Engineering & Transportation > Engineering > Mechanical

Customer Reviews

Loved it. Read it at Hampshire College.

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

Advances in Genetic Programming, Vol. 3 (Complex Adaptive Systems) Advances in Genetic Programming, Vol. 2 (Complex Adaptive Systems) Advances in Genetic Programming (Complex Adaptive Systems) An Introduction to Genetic Algorithms (Complex Adaptive Systems) The Simple Genetic Algorithm: Foundations and Theory (Complex Adaptive Systems) Signals and Boundaries: Building Blocks for Complex Adaptive Systems (MIT Press) Elements of Artificial Neural Networks (Complex Adaptive Systems) Genetic Algorithms and Genetic Programming in Computational Finance IEC 61131-3: Programming Industrial Automation Systems: Concepts and Programming Languages, Requirements for Programming Systems, Decision-Making Aids IntAR, Interventions

Adaptive Reuse, Volume 03; Adaptive Reuse in Emerging Economies The Design of Innovation: Lessons from and for Competent Genetic Algorithms (Genetic Algorithms and Evolutionary Computation) Genetic Programming III: Darwinian Invention and Problem Solving (Vol 3) Data Quality (Advances in Database Systems) Real Time UML: Advances in the UML for Real-Time Systems (3rd Edition) 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) Visual Object-Oriented Programming Using Delphi With CD-ROM (SIGS: Advances in Object Technology) Neural and Adaptive Systems: Fundamentals through Simulations Fuzzy C-Means Clustering for Clinical Knowledge Discovery in Databases: Optimizing FCM using Genetic Algorithm for use by Medical Experts in Diagnostic Systems and Data Integration with SchemaSQL Fusion of Neural Networks, Fuzzy Systems and Genetic Algorithms: Industrial Applications (International Series on Computational Intelligence) Performance Evaluation of Complex Systems: Techniques and Tools: Performance 2002. Tutorial Lectures (Lecture Notes in Computer Science)

[Dmca](#)