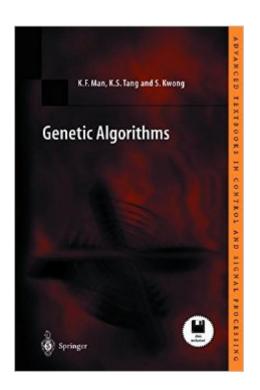
## The book was found

## Genetic Algorithms: Concepts And Designs (Advanced Textbooks In Control And Signal Processing)





## Synopsis

This comprehensive book gives a overview of the latest discussions in the application of genetic algorithms to solve engineering problems. Featuring real-world applications and an accompanying disk, giving the reader the opportunity to use an interactive genetic algorithms demonstration program.

## **Book Information**

Series: Advanced Textbooks in Control and Signal Processing Paperback: 344 pages Publisher: Springer; Corrected edition (February 25, 1999) Language: English ISBN-10: 1852330724 ISBN-13: 978-1852330729 Product Dimensions: 6.1 x 0.8 x 9.2 inches Shipping Weight: 1.2 pounds (View shipping rates and policies) Average Customer Review: Be the first to review this item Best Sellers Rank: #2,681,139 in Books (See Top 100 in Books) #38 in Books > Computers & Technology > Programming > Algorithms > Genetic #913 in Books > Textbooks > Computer Science > Artificial Intelligence #1449 in Books > Textbooks > Engineering > Industrial Engineering

Download to continue reading...

Genetic Algorithms: Concepts and Designs (Advanced Textbooks in Control and Signal Processing) Modeling and Control of Discrete-event Dynamic Systems: with Petri Nets and Other Tools (Advanced Textbooks in Control and Signal Processing) Power Electronic Converters Modeling and Control: with Case Studies (Advanced Textbooks in Control and Signal Processing) Signal Processing Algorithms in Fortran and C (Prentice-Hall Signal Processing Series) Bayesian Signal Processing: Classical, Modern and Particle Filtering Methods (Adaptive and Cognitive Dynamic Systems: Signal Processing, Learning, Communications and Control) Multidimensional Digital Signal Processing (Prentice-Hall Signal Processing Series) Digital Signal Processing with Examples in MATLAB®, Second Edition (Electrical Engineering & Applied Signal Processing Series) Discrete-Time Signal Processing (3rd Edition) (Prentice-Hall Signal Processing Series) Digital Signal Processing: with Selected Topics: Adaptive Systems, Time-Frequency Analysis, Sparse Signal Processing Robust Control Systems with Genetic Algorithms (Control Series) Active Noise Control Systems: Algorithms and DSP Implementations (Wiley Series in Telecommunications and Signal Processing) Evolutionary Algorithms in Theory and Practice: Evolution Strategies, Evolutionary Programming, Genetic Algorithms Digital Signal Processing: Principles, Algorithms and Applications (3rd Edition) Digital Signal Processing: Principles, Algorithms and Applications C++ Algorithms for Digital Signal Processing (2nd Edition) Spotlight Synthetic Aperture Radar: Signal Processing Algorithms (Artech House Remote Sensing Library) Fast Algorithms for Signal Processing Linear Genetic Programming (Genetic and Evolutionary Computation) Speech and Audio Signal Processing: Processing and Perception of Speech and Music Biosignal and Medical Image Processing (Signal Processing and Communications)

<u>Dmca</u>