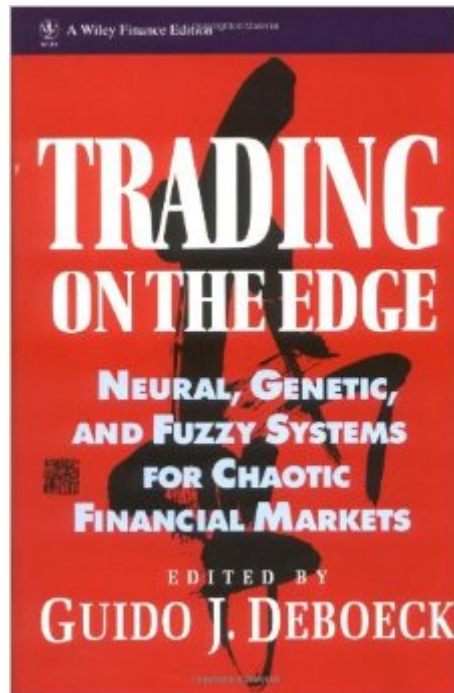


The book was found

# Trading On The Edge: Neural, Genetic, And Fuzzy Systems For Chaotic Financial Markets



## Synopsis

Experts from the world's major financial institutions contributed to this work and have already used the newest technologies. Gives proven strategies for using neural networks, algorithms, fuzzy logic and nonlinear data analysis techniques to enhance profitability. The latest analytical breakthroughs, the impact on modern finance theory and practice, including the best ways for profitably applying them to any trading and portfolio management system, are all covered.

## Book Information

Hardcover: 377 pages

Publisher: Wiley; 1st edition (March 1994)

Language: English

ISBN-10: 0471311006

ISBN-13: 978-0471311003

Product Dimensions: 6.3 x 1.3 x 9.3 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: 2.7 out of 5 starsÂ Â See all reviewsÂ (3 customer reviews)

Best Sellers Rank: #1,354,196 in Books (See Top 100 in Books) #17 inÂ Books > Computers & Technology > Programming > Algorithms > Genetic #1082 inÂ Books > Textbooks > Business & Finance > Investments & Securities #9157 inÂ Books > Business & Money > Investing

## Customer Reviews

Discusses financial applications of neural networks, genetic algorithms and fuzzy logic. Is aimed at the beginner to intermediate level. Focuses more on data processing and application than on the actual building of neural nets. Several useful examples are given. Sections are written by experts in that particular field. This is usually advantageous except occasionally where terminology may not always be consistent between sections. Overall a good book if you know how to write your own NN/GA/FUZZY program or have access to one.

My interest in NN/GA started 3 years ago and I found this book. It covers some advanced methods for trading. But I am not sure whether they are really better than the traditional technical analysis. The results in this book could not prove it. And some authors didn't disclose their methods clearly. It seems to be very common among people who are using NN/GA/fuzzy logic in trading. So it is hard to know the reliability and accuracy of their results. And we cannot repeat their experiments. Personally, I won't use them in trading. I also gradually lose the interest in this area. I would like to

know anyone really made profit by using them.

What good is this book without tradestation code. Eventually you will not use it and will set on your book shelf collecting dust. I suspect the author knows how to program and all other author like him. Topics studied in MS computer science software courses leave it to programmers to write, since they are qualified than those who don't know how, But can do research and sell a book to excited hope to be traders.

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

Trading on the Edge: Neural, Genetic, and Fuzzy Systems for Chaotic Financial Markets Day Trading: Become A Big Profit Trader: Trading For A Living - Trading Strategies, Stock Trading & Options Trading (Penny Stocks, ETF, Binary Options, Covered Calls, Options, Stock Trading, Forex) Fuzzy Sets and Fuzzy Logic: Theory and Applications A First Course In Chaotic Dynamical Systems: Theory And Experiment (Studies in Nonlinearity) An Introduction to Chaotic Dynamical Systems, 2nd Edition Galaxy S6: The Complete Galaxy S6 & S6 Edge User Guide - Learn How To Get The Most Out Of Your Samsung Galaxy S6 And S6 Edge, Plus 22 Helpful Tips and Tricks! (S6 Edge, Android, Smartphone) Galaxy S7 & S7 Edge: The Complete Galaxy S7 & S7 Edge User Manual - How to Start Using Your Galaxy S7, Plus Advanced Tips & Tricks And Amazing Galaxy S7 Features! (S7 Edge, Android, Smartphone) Linear Genetic Programming (Genetic and Evolutionary Computation) Mouse Pin Trading: Summer 2012 B/W Edition: The Complete Guide to the Fun and Obsessive World of Disney Pin Trading! Penny Stocks: The Greatest Penny Stock Secrets & Guide Book on How to Make Money & Profit with Day Trading & Penny Stocking | Become a Millionaire Trading & Investing For Beginners Business Bankruptcy: Financial Restructuring and Modern Commercial Markets (Aspen Casebook) Regulating Financial Markets: A Critique and Some Proposals Collateral Knowledge: Legal Reasoning in the Global Financial Markets (Chicago Series in Law and Society) Financial Markets in Hong Kong Analisis Tecnico de Los Mercados Financieros / Technical Analysis of Financial Markets (Spanish Edition) The Misbehavior of Markets: A Fractal View of Financial Turbulence Identification of Nonlinear Systems Using Neural Networks and Polynomial Models: A Block-Oriented Approach (Lecture Notes in Control and Information Sciences) Anatomy and Physiology Study Guide: Key Review Questions and Answers with Explanations (Volume 3: Nerve Tissue, Spinal Nerves & Spinal Cord, Cranial Nerves & Brain, Neural Integrative, Motor & Sensory Systems, Autonomic Nervous System, Special Senses) Fuzzy Logic: Intelligence, Control, and Information Fuzzy Logic for the Management of Uncertainty

[Dmca](#)