

# Scientific books: cheap sell-out of the library

**Source:** <http://sci.tech-archive.net/Archive/sci.math.symbolic/2004-06/0236.html>

---

**From:** Scientific Books ([booksscientific\\_at\\_hotmail.com](mailto:booksscientific_at_hotmail.com))

**Date:** 06/28/04

Date: 28 Jun 2004 07:55:25 -0700

Scientific books: cheap sell-out of the library

At least 10 times cheaper than Amazon.com !

The books available from the following areas:

Algorithms and Data Structures, Artificial Intelligence, Avionics, Bioinformatics, Biology, Biomedical, Brain Imaging, Chemistry, Cryptography, Digital Signal Processing, Electrical Engineering, Electronics, Engineering, Forensic, Fuzzy, Genetic Algorithms, Mathematics, Neural Networks, Neuroscience, Pattern Recognition, Physics, Robotics, Statistics, Telecommunications, Thermodynamics, Visual System.

Full list of books is available at:

<http://www.geocities.com/booksscientific>

For purchase of these books contact via

[booksscientific@hotmail.com](mailto:booksscientific@hotmail.com)

=====  
Here are sample book list in Mathematics:  
=====

Dictionary of Analysis, Calculus, and Differential Equations  
by Douglas N. Clark (Editor)

Dictionary of Analysis, Calculus, and Differential Equations  
by Douglas N. Clark (Editor)

Dictionary of Classical and Theoretical Mathematics  
by Catherine Cavagnaro (Editor), William T. Haight (Editor)

Handbook of Discrete and Combinatorial Mathematics  
by Kenneth H. Rosen, John G. Michaels, Jonathan L. Gross, Jerrold W. Grossman, Douglas R. Shier

Handbook of Discrete and Computational Geometry, Second Edition  
by Jacob E. Goodman (Editor), Joseph O'Rourke (Editor)

Mathematical Analysis for Modeling  
by Judah I. Rosenblatt

Mathematics of Quantum Computation  
by Rane K. Brylinski, Goong Chen

Spectral Theory and Nonlinear Functional Analysis  
by Julian Lopez-Gomez

Handbook of Mathematical Functions, With Formulas, Graphs, and  
Mathematical Tables,  
by Milton, Ed. Abramowitz

Calculus, Multi-Variable Calculus and Linear Algebra with Applications  
by Tom M. Apostol

Calculus, Single Variable  
by Deborah Hughes-Hallett, Andrew M. Gleason, Daniel E. Flath, Patti  
Frazer Lock, Sheldon P. Gordon, David O. Lomen, David Lovelock, Brad  
G. Osgood, William G. McCallum, Andrew Pasquale, Douglas Quinney,  
Wayne Raskind, Karen Rhea, Jeff Tecosky-Feldman, Joe B. Thrash, Thomas  
W. Tucker

Fractal Geometry : Mathematical Foundations and Applications  
by Kenneth Falconer  
Schaum's Easy Outline Differential Equations  
by Richard Bronson

Calculus Demystified : A Self Teaching Guide (Demystified)  
by Steven G. Krantz

Schaum's Mathematical Handbook of Formulas and Tables  
by Murray R. Spieg