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

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

Calculus, Multi-Variable Calculus and Linear Algebra with Applications
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by Deborah Hughes-Hallett, Andrew M. Gleason, Daniel E. Flath, Patti
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Wayne Raskind, Karen Rhea, Jeff Tecosky-Feldman, Joe B. Thrash, Thomas
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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. Spiegel, John M. Liu, Schaums

Schaum's Outline of Advanced Calculus
by Robert C. Wrede, Murray Spiegel

Schaum's Outline of Probability, Random Variables, and Random
Processes
by Hwei P. Hsu

Encyclopedic Dictionary of Mathematics: The Mathematical Society of
Japan
by Kiyosi Ito (Editor)
Graph Theory
by Reinhard Diestel

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Here are sample book list in Statistics:
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Applied Statistics and Probability for Engineers
by Douglas C. Montgomery, George C. Runger

Electronic Statistics Textbook

An Introduction to Statistical Signal Processing
by Robert Gray (Author), Lee Davisson (Author)

Fitting Statistical Distributions: The Generalized Lambda Distribution
and Generalized Bootstrap Methods
by Zaven A. Karian, Edward J. Dudewicz

Handbook of Parametric and Nonparametric Statistical Procedures
by David J. Sheskin, David Sheshkin

Statistical Analysis of Gene Expression Microarray Data
by T. P. Speed (Editor)

Statistics for Environmental Engineers, Second Edition
by Linfield C. Brown, Paul Mac Berthouex, Paul Mac Berthouex

Statistics for Dummies
by Deborah Rumsey

Fundamentals of Statistical Signal Processing: Estimation Theory
(Prentice Hall International Editions)
by Steven M. Kay