

Book Title	Author(s)
Material Point Method	Zhang, Xiong
Riemannian Submersions Riemannian Maps in Hermitian Geometry and their Applications	Sahin, Bayram
The Partition Method for a Power Series Expansion	Kowalenko, Victor
Differential Equations with Mathematica	Abell, Martha
Random Operator Theory	Saadati, Reza
Uncertainties in GPS Positioning	Oxley, Alan
Engineering Mathematics with Examples	Yang, Xin-She
New Approaches of Protein Function Prediction from Protein Interaction Networks	Hou, Jingyu
Uncertainty Principle for Time Series	Fliess, Michel
Topics in Mathematics 4	Doe, John
Techniques of Functional Analysis for Differential and Integral Equations	Sacks, Paul
Hybrid Censoring: Models, Methods and Applications	Balakrishnan, N.
Handbook of Statistical Analysis and Data Mining Applications	Nisbet, Robert
Maximum Principles for the Hill's Equation	Cabada, Alberto
Fractional Calculus and Fractional Processes with Applications to Financial Economics	Fallahgoul, Hassan
Principles of Mathematical Modeling	Dym, Clive
Inference for Heavy-Tailed Data Analysis	Peng, Liang
A Concrete Approach to Abstract Algebra	Bergen, Jeffrey
Optimal Sports Math & Statistics	Kissell, Robert
Inequalities and Extremal Problems in Probability and Statistics	Pinelis, Iosif
Mathematics Applied to Engineering	Ram, Mangey
Existence theory of generalized Newtonian Fluids	Breit, Dominic
Symbolic-Numerical Analysis of 2D Composites and Porous Material	Gluzman, Simon
Cryptographic Boolean Functions and Applications	Cusick, Thomas
Survey Sampling Theory and Applications	Arnab, Raghunath
Mathematica by Example	Abell, Martha