

Title	Author	Publisher	Binding	Year Published
Sturm-Liouville Operators and Applications	Vladimir A. Marchenko	American Mathematical Society(RI)	Hardcover	1986
Asymptotic Analysis for Periodic Structures	Alain Bensoussan	American Mathematical Society	Hardcover	1978
An Introduction to Classical Real Analysis	Karl R Stromberg	American Mathematical Society	Hardcover	2015
Formal Groups and Applications	Michiel Hazewinkel	American Mathematical Society	Hardcover	2012
Operator Algebras and Geometry	Hitoshi Moriyoshi	American Mathematical Society(RI)	Hardcover	2008
Regularised Integrals, Sums, and Traces: An Analytic Point of View	Sylvie Paycha	American Mathematical Society	Hardcover	2013
A Survey on Classical Minimal Surface Theory	William Meeks	American Mathematical Society	Paperback	2012
Polynomial Methods in Combinatorics	Larry Guth	American Mathematical Society	Hardcover	2016
Lectures on the Theory of Pure Motives (University Lecture Series)	Jacob P. Murre	American Mathematical Society	Paperback	2012
Anatomy of Integers	Jean-Marie De Koninck	American Mathematical Society(RI)	Hardcover	2008
Dynamical Systems (1953-2000)	John W. Milnor	American Mathematical Society	Hardcover	2013
Linear Algebra And Matrices: Topics For A Second Course	Helene Shapiro	American Mathematical Society	Paperback	2015
Foundations of Analysis	Joseph L Taylor	American Mathematical Society	Hardcover	2012
Evolution Equations: Clay Mathematics Institute Summer School, Evolution Equations, Eidgenossische Technische Hochschule, Zurich, Switzerland, June 23-July 18, 2008	Clay Mathematics Institute	American Mathematical Society	Paperback	2014
On the Singular Set of Harmonic Maps Into DM-Complexes	Georgios Daskalopoulos	American Mathematical Society	Paperback	2016
Classes of Polish Spaces Under Effective Borel Isomorphism	Vassilios Gregoriades	American Mathematical Society	Hardcover	2016

Moduli of Double Epw-Sextics	Kieran G O'Grady	American Mathematical Society	Paperback	2016
Classification of E0-Semigroups by Product Systems	Michael Skeide	American Mathematical Society	Hardcover	2016
Diagonalizing Quadratic Bosonic Operators by Non-Autonomous Flow Equations	Volker Bach	American Mathematical Society	Hardcover	2016
The Fourier Transform for Certain Hyper Keahler Fourfolds	Mingmin Shen	American Mathematical Society	Hardcover	2016
Stability of Kam Tori for Nonlinear Schreodinger Equation	Hongzi Cong	American Mathematical Society	Paperback	2016
Global Carleman Estimates for Degenerate Parabolic Operators with Applications	Piermarco Cannarsa	American Mathematical Society	Paperback	2016
Reduced Fusion Systems Over 2-Groups of Sectional Rank at Most 4	Robert Oliver	American Mathematical Society	Paperback	2016
Irreducible Geometric Subgroups of Classical Algebraic Groups	Timothy C Burness	American Mathematical Society	Paperback	2016
Carleman Estimates, Observability Inequalities, and Null Controllability for Interior Degenerate Nonsmooth Parabolic Equations	Genni Fragnelli	American Mathematical Society	Hardcover	2016
Igusa's P-Adic Local Zeta Function and the Monodromy Conjecture for Non-Degenerate Surface Singularities	Bart Bories	American Mathematical Society	Hardcover	2016
Adelic Divisors on Arithmetic Varieties	Atsushi Moriwaki	American Mathematical Society	Hardcover	2016
The Local Structure for Finite Groups with a Large P-Subgroup	U Meierfrankenfeld	American Mathematical Society	Hardcover	2016
Partial Differential Equations: An Accessible Route Through Theory and Applications	Andraas Vasy	American Mathematical Society	Hardcover	2015
Singular Perturbation in the Physical Sciences	John C. Neu	American Mathematical Society	Hardcover	2015
Problems in Real and Functional Analysis	Alberto Torchinsky	American Mathematical Society	Hardcover	2015
Tensors: Geometry and Applications	J.M. Landsberg	American Mathematical Society	Hardcover	2011
Colored Operads	Donald Y Yau	American Mathematical Society	Hardcover	2017

Nonlinear Elliptic Equations of the Second Order	Qing Han	American Mathematical Society	Hardcover	2016
Hilbert's Fifth Problem and Related Topics	Terence Tao	American Mathematical Society	Hardcover	2014
Introduction to Functional Equations: Theory and Problem-Solving Strategies for Mathematical Competitions and Beyond	Costas Efthimiou	MSRI Mathematical Sciences Research Institute;	Paperback	2011
Circle in a Box	Sam Vandervelde	Mathematical Sciences Research Institute	Hardcover	2009
Lectures and Problems: A Gift to Young Mathematicians	V I Arnold	MSRI Mathematical Sciences Research Institute;	Paperback	2015
Lectures on Quantum Mechanics for Mathematics Students	L.D. Faddeev	American Mathematical Society(RI)	Paperback	2009
A Primer on the Calculus of Variations and Optimal Control Theory	Mike Mesterton-Gibbons	American Mathematical Society(RI)	Hardcover	2009
Lectures on Fractal Geometry and Dynamical Systems	Yakov Pesin	American Mathematical Society(RI)	Hardcover	2009
Classical Mechanics with Calculus of Variations, and Optimal Control: An Intuitive Introduction	Mark Levi	American Mathematical Society(RI)	Hardcover	2015
The Game of Cops and Robbers on Graphs	Anthony Bonato	American Mathematical Society	Paperback	2011
Math Circles for Elementary School Students: Berkeley 2009 and Manhattan 2011 (MSRI Mathematical Circles Library)	Natasha Rozhkovskaya	American Mathematical Society	Paperback	2014
A Decade of the Berkeley Math Circle: The American Experience	Zvezdelina Stankova	American Mathematical Society	Paperback	2015
The Arml Power Contest (MSRI Mathematical Circles Library)	Thomas Kilkelly	American Mathematical Society	Paperback	2015
Heads or Tails: An Introduction to Limit Theorems in Probability	Emmanuel Lesigne	American Mathematical Society(RI)	Paperback	2005
Differential Geometry: Curves, Surfaces, Manifolds	Wolfgang Keuhnel	American Mathematical Society	Paperback	2016
A First Course in the Calculus of Variations (Student Mathematical Library)	Mark Kot	American Mathematical Society	Paperback	2014
Winding Around: The Winding Number in Topology, Geometry, and Analysis	John Roe	American Mathematical Society	Paperback	2015

Spectral Analysis, Differential Equations, and Mathematical Physics: A Festschrift in Honor of Fritz Gesztesy's 60th Birthday	Fritz Gesztesy	American Mathematical Society	Hardcover	2013
Probability and Statistical Physics in St. Petersburg: St. Petersburg School in Probability and Statistical Physics: June 18-29, 2012: St. Petersburg State University, St. Petersburg, Russia	Vladas Sidoravicius	American Mathematical Society	Hardcover	2015
Recent Developments in Lie Algebras, Groups, and Representation Theory: Southeastern Lie Theory Workshop Series 2009-2011: Combinatorial Lie Theory and Applications, October 9-11, 2009, North Carolina State University: Homological Methods in Representa...	K.C. Mishra	American Mathematical Society	Hardcover	2012
String-Math 2014: June 9-13, 2014, University of Alberta, Alberta, Canada	Vincent Bouchard	American Mathematical Society	Hardcover	2016
String-Math 2011	Jonathan Block	American Mathematical Society	Hardcover	2012
String-Math 2012: July 16-21, 2012, Universiteat Bonn, Bonn, Germany	Ron Donagi	American Mathematical Society	Hardcover	2015