

AUTHOR	TITLE	PUBLISHER	YEAR	BOX
	DONATION #59			
Julia Garbaldi	The Erdos Distance Problem	American Mathematical Society(RI)	2011	1
Francis Bonahon	Low-Dimensional Geometry: From Euclidean Surfaces to Hyperbolic Knots	American Mathematical Society(RI)	2009	1
Society for Mathematical Biology	New Perspectives in Mathematical Biology	American Mathematical Society(RI)	2010	1
Erhard Neher	Geometric Representation Theory and Extended Affine Lie Algebras	American Mathematical Society(RI)	2011	1
John Brillhart	Factorizations of $B_n$ (Plus Or Minus Symbol 1 : B 2, 3, 5, 6, 7, 10,11, 12 Up to High Powers)	American Mathematical Society(RI)	1983	1
Stephen Childress	An Introduction To Theoretical Fluid Mechanics	Courant Institute of Mathematical Sciences	2009	1
Sue E. Goodman	Beginning Topology	American Mathematical Society(RI)	2009	1
Randall Pruim	Foundations And Applications Of Statistics: An Introduction Using R (Pure And Applied Undergraduate Texts)	American Mathematical Society(RI)	2011	1
Richard Evan Schwartz	Mostly Surfaces	American Mathematical Society(RI)	2011	1
Daniel S. Alexander	Early Days in Complex Dynamics: A History of Complex Dynamics in One Variable During 1906-1942	American Mathematical Society(RI)	2012	1
Burkard Polster	The Shoelace Book: A Mathematical Guide To The Best (And Worst) Ways To Lace Your Shoes	American Mathematical Society(RI)	2006	1
Joseph Diestel	The Metric Theory of Tensor Products: Grothendieck's Resume Revisited	American Mathematical Society(RI)	2008	1
Scott Sheffield	Statistical Mechanics	American Mathematical Society(RI)	2009	1
Kaist International Symposium on Enhanci	Enhancing University Mathematics: Proceedings of the First Kaist International Symposium on Teaching	American Mathematical Society(RI)	2007	1
Clay Mathematics Institute Workshop on M	Grassmannians, Moduli Spaces, and Vector Bundles: Clay Mathematics Institute Workshop on Moduli Spaces of Vector Bundles	American Mathematical Society(RI)	2011	1
Laaszlao Lovasz	Large Networks and Graph Limits. Lszl[ Lovsz	American Mathematical Society(RI)	2012	1
Harry Dym	Linear Algebra in Action	American Mathematical Society(RI)	2006	2
Terence Tao	An Introduction to Measure Theory	American Mathematical Society(RI)	2011	2
Hal L. Smith	Dynamical Systems and Population Persistence	American Mathematical Society(RI)	2011	2
Arina A. Arkhipova	Nonlinear Partial Differential Equations and Related Topics: Dedicated to Nina N. Uraltseva	American Mathematical Society(RI)	2010	2
Abba B. Gumel	Modeling Paradigms and Analysis of Disease Transmission Models	American Mathematical Society(RI)	2010	2
Andre Boivin	Complex Analysis and Potential Theory	American Mathematical Society(RI)	2013	2
Gerald Teschl	Ordinary Differential Equations and Dynamical Systems	American Mathematical Society(RI)	2012	2
Ethan Akin	The General Topology of Dynamical Systems	American Mathematical Society(RI)	2010	2
Jeffrey Rauch	Hyperbolic Partial Differential Equations and Geometric Optics	American Mathematical Society(RI)	2012	2
Matthias Kreck	Differential Algebraic Topology: From Stratifolds to Exotic Spheres	American Mathematical Society(RI)	2010	2
Joan Cerda	Linear Functional Analysis	American Mathematical Society(RI)	2010	2
Alexander Kovaldzh	Moscow Mathematical Olympiads, 2000 2005 (Msri Mathematical Circles Library)	Mathematical Sciences Research Institute/AMS	2011	2
Judith D Sally	Integers, Fractions, and Arithmetic: Ba Guide for Teachers: Judith D. Sally, Paul J. Sally, Jr., Msri Mathematical Sciences Research Institute	Mathematical Sciences Research Institute/AMS	2012	2
Mark Gross	Tropical Geometry and Mirror Symmetry	Published for the Conference Board of the Mathematical Scienc	2011	2
N. A. Watson	Introduction to Heat Potential Theory	American Mathematical Society(RI)	2012	3
Helmut Brass	Quadrature Theory: The Theory of Numerical Integration on a Compact Interval	American Mathematical Society(RI)	2011	3
Sariel Har-Peled	Geometric Approximation Algorithms	American Mathematical Society(RI)	2011	3
Michiel Hazewinkel	Algebras, Rings, and Modules: Lie Algebras and Hopf Algebras	American Mathematical Society(RI)	2010	3
American Mathematical Society	Applications of Knot Theory: American Mathematical Society, Short Course, January 4-5, 2008, San Diego, California	American Mathematical Society(RI)	2009	3
Robert Gunning	Analytic Functions of Several Complex Variables	American Mathematical Society(RI)	2009	3
Peter D. Lax	Complex Proofs of Real Theorems	American Mathematical Society(RI)	2012	3
Barry Cipra	What's Happening in the Mathematical Sciences, 2001-2002	American Mathematical Society(RI)	2002	3
Michael A. Tsfasman	Algebraic Geometry Codes: Basic Notions	American Mathematical Society(RI)	2007	3
Frederick W Gehring	The Ubiquitous Quasidisk	American Mathematical Society(RI)	2012	3
D.R. Yafaev	Mathematical Scattering Theory: Analytic Theory	American Mathematical Society(RI)	2003	3
Matthew Baker	Potential Theory and Dynamics on the Berkovich Projective Line (Mathematical Surveys and Monographs Series), Vol. 159	American Mathematical Society(RI)	2010	3
Hisham Sati	Mathematical Foundations of Quantum Field Theory and Perturbative String Theory	American Mathematical Society(RI)	2012	3
Holger Brenner	Three Lectures on Commutative Algebra	American Mathematical Society(RI)	2008	3
Giuseppe Zampieri	Complex Analysis and Cr Geometry. Giuseppe Zampieri	American Mathematical Society(RI)	2008	3