

DONATION #58

AUTHOR	TITLE	PUBLISHER	YEAR	BOX
Graham J. Leuschke	Cohen-Macaulay Representations	American Mathematical Society(RI)	2012	1
Peter E. Kloeden	Nonautonomous Dynamical Systems	American Mathematical Society(RI)	2011	1
Leonid Pastur	Eigenvalue Distribution of Large Random Matrices	American Mathematical Society(RI)	2011	1
Kyung Bai Lee	Seifert Fiberings	American Mathematical Society(RI)	2010	1
Kanishka Perera	Morse Theoretic Aspects of P-Laplacian Type Operators	American Mathematical Society(RI)	2010	1
Jaime Angulo Pava	Nonlinear Dispersive Equations: Existence and Stability of Solitary and Periodic Travelling Waves Solutions	American Mathematical Society(RI)	2009	1
Mike Mesterton-Gibbons	A Primer on the Calculus of Variations and Optimal Control Theory	American Mathematical Society(RI)	2009	1
Barry Simon	Spectral Theory and Mathematical Physics: A Festschrift in Honor of Barry Simon's 60th Birthday: Quantum Field Theory, Statistical Mechs	American Mathematical Society(RI)	2007	1
American Mathematical Society	Quantum Information Science and Its Contributions to Mathematics: AMS Short Course, Quantum Computation and Quantum Information	American Mathematical Society(RI)	2010	1
Shmuel Agmon	Lectures on Elliptic Boundary Value Problems	American Mathematical Society(RI)	2010	1
Fernando Hitt	Research in Collegiate Mathematics Education, VII: (Issues in Mathematics Education; V.16)	American Mathematical Society(RI)	2010	1
Barbara Gellai	The Intrinsic Nature of Things: The Life and Science of Cornelius Lanczos	American Mathematical Society(RI)	2010	1
Pavel Etingof	Introduction to Representation Theory	American Mathematical Society(RI)	2011	1
Gregory F. Lawler	Random Walk and the Heat Equation	American Mathematical Society(RI)	2010	1
Joseph A. Wolf	Spaces of Constant Curvature (Sixth Edition)	American Mathematical Society(RI)	2011	1
J. Ben Hough	Zeros of Gaussian Analytic Functions and Determinantal Point Processes	American Mathematical Society(RI)	2009	2
A.Y. Helemskii	Quantum Functional Analysis: Non Coordinate Approach (University Lecture Series)	American Mathematical Society(RI)	2010	2
David M. Clark	Euclidean Geometry: A Guided Inquiry Approach	Mathematical Sciences Research Institute	2012	2
Richard A. Brualdi	The Mutually Beneficial Relationship of Graphs and Matrices	Published for the Conference Board of the Mat	2011	2
Alan L. Carey	Motives, Quantum Field Theory, and Pseudodifferential Operators: Conference on Motives, Quantum Field Theory, and Pseudodifferential Operators	American Mathematical Society(RI)	2010	2
John Friedlander	Opera de Cribro	American Mathematical Society(RI)	2010	2
Matthias Plaue	Advances in Lorentzian Geometry: Proceedings of the Lorentzian Geometry Conference in Berlin	American Mathematical Society(RI)	2011	2
Qing Han	Elliptic Partial Differential Equations	American Mathematical Society(RI)	2011	2
Barry Cipra	What's Happening in the Mathematical Sciences, Vol. 1	American Mathematical Society(RI)	1993	2
American Mathematical Society	Modelling in Healthcare	American Mathematical Society(RI)	2010	2
Patrick M. Fitzpatrick	Advanced Calculus	American Mathematical Society(RI)	2009	2
Michael A. Bean	Probability: The Science of Uncertainty with Applications to Investments, Insurance, and Engineering	American Mathematical Society(RI)	2009	2
Roger Howe	Continuous Symmetry: From Euclid to Klein	American Mathematical Society(RI)	2008	2
Spencer Bloch	Motives and Algebraic Cycles: A Celebration in Honour of Spencer J. Bloch	American Mathematical Society(RI)	2009	2
Clifton Cunningham	Ottawa Lectures on Admissible Representations of Reductive P-Adic Groups	American Mathematical Society(RI)	2009	2
Hiroaki Terao	Arrangements of Hyperplanes - Sapporo 2009	Mathematical Society of Japan, Tokyo	2010	2
P. M. Pardalos	Data Mining and Mathematical Programming. Edited by Panos M. Pardalos, Pierre Hansen	American Mathematical Society(RI)	2008	3
Anatoly A. Goldberg	Value Distribution of Meromorphic Functions	American Mathematical Society(RI)	2008	3
Enrique Outerelo and Jesus M. Ruiz	Mapping Degree Theory (Graduate Studies In Mathematics)	American Mathematical Society(RI)	2009	3
Thomas M. Liggett	Continuous Time Markov Processes: An Introduction	American Mathematical Society(RI)	2010	3
Qing Han	A Basic Course in Partial Differential Equations	American Mathematical Society(RI)	2011	3
Terence Tao	Higher Order Fourier Analysis	American Mathematical Society(RI)	2012	3
David A. Cox	Toric Varieties (Graduate Studies In Mathematics)	American Mathematical Society(RI)	2011	3
N.N. Uraltseva	Proceedings Of The St. Petersburg Mathematical Society (American Mathematical Society Translations Series 2)	American Mathematical Society(RI)	2009	3
Joseph H. Silverman	Moduli Spaces and Arithmetic Dynamics	American Mathematical Society(RI)	2012	3
Mihaly Makkai	Models, Logics, and Higher-Dimensional Categories: A Tribute to the Work of Mihaly Makkai	American Mathematical Society(RI)	2011	3
Ian M. Musson	Lie Superalgebras and Enveloping Algebras	American Mathematical Society(RI)	2012	3
Arshak Petrosyan	Regularity of Free Boundaries in Obstacle-Type Problems	American Mathematical Society(RI)	2012	3
Maciej Zworski	Semiclassical Analysis	American Mathematical Society(RI)	2012	3
Nathanial P. Brown	C*-Algebras and Finite-Dimensional Approximations	American Mathematical Society(RI)	2008	3