

Title	Author	Publisher	Binding	Year Published
Nonlinear Analysis and Optimization: Workshop on Nonlinear Analysis and Optimization, June 12, 2014, Technion--Israel Institute of Technology, Haifa, Israel: Imu/Ams Special Session on Nonlinear Analysis and Optimization, June 16-19, 2014, Bar-Ilan Uni...	B Sh Mordukhovich	American Mathematical Society	Paperback	2016
Scholar, a Scientific Celebration Highlighting Open Lines of Arithmetic Research: Conference in Honour of M. RAM Murty's Mathematical Legacy on His 60th Birthday, October 15-17, 2013, Centre de Recherches Mathematiques, Universitae de Montraeal, Quae...	Alina Carmen Cojocar	American Mathematical Society	Paperback	2015
Rational Points, Rational Curves, and Entire Holomorphic Curves on Projective Varieties: Crm Short Thematic Program, June 3-28, 2013, Centre de Recherches Mathematiques, Universitae de Montraeal, Quaebe...	Carlo Gasbarri	American Mathematical Society(RI)	Paperback	2015
A Panorama of Mathematics: Pure and Applied: Conference Mathematics and Its Applications, November 14-17, 2014, Kuwait University, Safat, Kuwait	Carlos M Da Fonseca	American Mathematical Society	Paperback	2016
Mexican Mathematicians Abroad: Recent Contributions: First Workshop, Matemaaticos Mexicanos Jaovenes En El Mundo, August 22-24, 2012, Centro de Investigacion En Matemaaticas, A.C., Guanajuato, Mexico	Noae Baarcenas	American Mathematical Society	Paperback	2016
Topics in Several Complex Variables: First USA-Uzbekistan Conference on Analysis and Mathematical Physics, May 20-23, 2014, California State University, Fullerton, California	Zair Ibragimov	American Mathematical Society	Hardcover	2016

Israel Mathematical Conference Proceedings: Complex Analysis and Dynamical Systems VI, Sixth International Conference, on the Occasion of David Shoikhet's Sixtieth Birthday: May 19-24, 2013, Nahariya, Israel	M L Agranovskii	American Mathematical Society	Hardcover	2015
How to Teach Mathematics	Steven G. Krantz	American Mathematical Society	Paperback	2015
Making Mathematics Come to Life	O. A. Ivanov	American Mathematical Society	Hardcover	2009
An Epsilon of Room, II: Pages from Year Three of a Mathematical Blog	Terence Tao	American Mathematical Society	Paperback	2011
What's Happening in the Mathematical Sciences (Vol. 9)	Dana Mackenzie	American Mathematical Society	Paperback	2013
Advances in Non-Archimedean Analysis: 13th International Conference on P-Adic Functional Analysis, August 12-16, 2014, University of Paderborn, Paderborn, Germany	Helge Gleockner	American Mathematical Society	Hardcover	2016
Recent Advances in Partial Differential Equations and Applications: International Conference in Honor of Hugo Beirao de Veiga's 70th Birthday, February 17- 214, 2014, Levico Terme (Trento), Italy	H Beirao Da Veiga	American Mathematical Society	Hardcover	2016
Advances in the Theory of Automorphic Forms and Their L-Functions: Workshop in Honor of James Cogdell's 60th Birthday, October 16-25, 2013, Erwin Schrodinger Institute, University of Vienna, Vienna, Austria	James W Cogdell	American Mathematical Society	Hardcover	2016

Frobenius Distributions: Lang-Trotter and Sato-Tate Conjectures: Winter School on Frobenius Distributions on Curves, February 17-21, 2014 [And] Workshop on Frobenius Distributions on Curves, February 24-28, 2014, Centre International de Rencontres Math...	David R Kohel	American Mathematical Society	Hardcover	2016
Modern Trends in Constructive Function Theory: Conference in Honor of Ed Saff's 70th Birthday: Constructive Functions 2014, May 26-30, 2014, Vanderbilt University, Nashville, Tennessee	E.B. Saff	American Mathematical Society	Paperback	2016
Imaging, Multi-Scale, and High Contrast Partial Differential Equations: Seoul ICM 2014 Satellite Conference, August 7-9, 2014, Daejeon, Korea	Habib Ammari	American Mathematical Society	Paperback	2016
Perspectives on Big Data Analysis: Methodologies and Applications: International Workshop on Perspectives on High-Dimension Data Analysis II, May 30-June 1, 2012, Centre de Recherches Mathematiques, University de Montreal, Montreal, Quebec, Canada	S.E. Ahmed	American Mathematical Society	Hardcover	2014
The Mathematics of Encryption: An Elementary Introduction	Margaret B Cozzens	American Mathematical Society	Paperback	2013
Sage for Undergraduates	Gregory V. Bard		ebook	
Arithmetic for Teachers: With Applications and Topics from Geometry	Gary R. Jensen	American Mathematical Society(RI)	Hardcover	2004
A Mathematician's Survival Guide: Graduate School and Early Career Development	Steven G. Krantz	American Mathematical Society	Paperback	2005
Unity and Disunity and Other Mathematical Essays	Philip J Davis	American Mathematical Society	Paperback	2015
Mathematics Everywhere	Martin Aigner	American Mathematical Society(RI)	Hardcover	2010

The Resolution of Singular Algebraic Varieties: Clay Mathematics Institute Summer School, the Resolution of Singular Algebraic Varieties, June 3-30, 2012, Obergurgl Center, Tyrolean Alps, Austria	David Ellwood	American Mathematical Society	Hardcover	2014
The Endoscopic Classification of Representations Orthogonal and Symplectic Groups	James Arthur	American Mathematical Society	Hardcover	2013
Grid Homology for Knots and Links	Peter Steven Ozsvaath	American Mathematical Society	Hardcover	2015
Ordering Braids	Patrick Dehornoy	American Mathematical Society(RI)	Hardcover	2009
Asymptotic Geometric Analysis (Mathematical Surveys and Monographs)	Shiri Artstein-vidan	American Mathematical Society	Hardcover	2015
The Ricci Flow: Techniques and Applications: Part 1: Geometric Aspects	Bennett Chow	American Mathematical Society(RI)	Hardcover	2007
Quantum Bounded Symmetric Domains	Leonid L. Vaksman	American Mathematical Society	Hardcover	2010
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Brandt Matrices and Theta Series Over Global Function Fields	Chih-Yun Chuang	American Mathematical Society	Paperback	2015
Multiple-Hilbert Transforms Associated with Polynomials	Joonil Kim	American Mathematical Society	Paperback	2015
Primes Associated To An Ideal	Stephen McAdam	American Mathematical Society(RI)	Hardcover	1989
Five-Minute Mathematics	Ehrhard Behrends	American Mathematical Society(RI)	Paperback	2008
Persistence Theory: From Quiver Representations to Data Analysis	Steve Y Oudot	American Mathematical Society	Hardcover	2015
The Ricci Flow: Techniques and Applications	Bennett Chow	American Mathematical Society(RI)	Hardcover	2008
Fokker-Planck-Kolmogorov Equations	V I Bogachev	American Mathematical Society	Hardcover	2015
A User-Friendly Introduction to Lebesgue Measure and Integration	Gail Susan Nelson	American Mathematical Society	Paperback	2012
Differential Geometry: Curves, Surfaces, Manifolds	Wolfgang Kuhnel	American Mathematical Society	Paperback	2016
Differential Geometry: Curves - Surfaces - Manifolds (Student Mathematical Library, Volume 16)	Wolfgang Kuhnel	American Mathematical Society(RI)	Paperback	2005