

AUTHOR	TITLE	PUBLISHER	YEAR	BOX
Ethan Akin	The Topological Dynamics of Ellis Actions	American Mathematical Society(RI)	2008	1
Igor Chueshov	Long-Time Behavior of Second Order Evolution Equations with Nonlinear Damping	American Mathematical Society(RI)	2008	1
John Locker	Eigenvalues and Completeness for Regular and Simply Irregular Two-Point Differential Operators	American Mathematical Society(RI)	2008	1
Joel Friedman	A Proof of Alon's Second Eigenvalue Conjecture and Related Problems	American Mathematical Society(RI)	2008	1
Cameron Gordon	Toroidal Dehn Fillings on Hyperbolic 3-Manifolds	American Mathematical Society(RI)	2008	1
J. L. Waldspurger	L'endoscopie Tordue N'est Pas Si Tordue (Memoirs of the American Mathematical Society) (French Edition)	American Mathematical Society(RI)	2008	1
Yuanhua Wang	Spinor Genera In Characteristic 2	American Mathematical Society(RI)	2008	1
Kang-Tae Kim	Robin Functions for Complex Manifolds and Applications	American Mathematical Society(RI)	2011	1
Raphael Ponge	Heisenberg Calculus and Spectral Theory of Hypoelliptic Operators on Heisenberg Manifolds	American Mathematical Society(RI)	2008	1
Mark Walsh	Metrics of Positive Scalar Curvature and Generalised Morse Functions	American Mathematical Society(RI)	2011	1
Kenneth R. Davidson	Operator Algebras for Multivariable Dynamics	American Mathematical Society(RI)	2011	1
Dillon Mayhew	The Internally 4 Connected Binary Matroids With No $M(K_3, 3)$ Minor	American Mathematical Society(RI)	2010	1
Liviu I Nicolaescu	Tame Flows	American Mathematical Society(RI)	2010	1
Jan J. Dijkstra	Erdos Space and Homeomorphism Groups of Manifolds	American Mathematical Society(RI)	2010	1
Gilles Pisier	Complex Interpolation Between Hilbert, Banach, and Operator Spaces	American Mathematical Society(RI)	2010	1
Thomas Lam	Affine Insertion and Pieri Rules for the Affine Grassmannian	American Mathematical Society(RI)	2010	1
Alfonso Castro	Classification of Radial Solutions Arising in the Study of Thermal Structures with Thermal Equilibrium or No Flux at the Boundary	American Mathematical Society(RI)	2010	1
Javier Ribon	Topological Classification of Families of Diffeomorphisms Without Small Divisors	American Mathematical Society(RI)	2010	1
Pascal Lefevre	Composition Operators on Hardy-Orlicz Spaces	American Mathematical Society(RI)	2010	1
Peter O'Sullivan	The Generalised Jacobson-Morosov Theorem	American Mathematical Society(RI)	2010	1
Patrick Iglesias-zemmour	The Moment Maps in Diffeology	American Mathematical Society(RI)	2010	1
Mark D. Hamilton	Locally Toric Manifolds And Singular Bohr Sommerfeld Leaves	American Mathematical Society(RI)	2010	1
Klaus Thomsen	C^* Algebras Of Homoclinic And Heteroclinic Structure In Expansive Dynamics	American Mathematical Society(RI)	2010	1
R. Lawther	Centres of Centralizers of Unipotent Elements in Simple Algebraic Groups	American Mathematical Society(RI)	2011	1
Martin C. Olsson	Towards Non-Abelian P-Adic Hodge Theory in the Good Reduction Case	American Mathematical Society(RI)	2011	1
Marco Bramanti	Non-Divergence Equations Structured on H'Ormander Vector Fields: Heat Kernels and Harnack Inequalities	American Mathematical Society(RI)	2010	1
Olivier Alvarez	Ergodicity, Stabilization, and Singular Perturbations for Bellman-Isaacs Equations	American Mathematical Society(RI)	2010	1
Alvaro Pelayo	Symplectic Actions of 2-Tori on 4-Manifolds	American Mathematical Society(RI)	2010	1
Ping-Shun Chan	Invariant Representations of $GSp(2)$ Under Tensor Product with a Quadratic Character	American Mathematical Society(RI)	2010	1
R. Montgomery	Points and Curves in the Monster Tower	American Mathematical Society(RI)	2010	1
Martin Bridson	The Quadratic Isoperimetric Inequality for Mapping Tori of Free Group Automorphisms	American Mathematical Society(RI)	2010	1
Volker Mayer	Thermodynamical Formalism and Multifractal Analysis for Meromorphic Functions of Finite Order	American Mathematical Society(RI)	2010	1
Marius Junge	Mixed-Norm Inequalities and Operator Space LP Embedding Theory	American Mathematical Society(RI)	2010	1
Martin W. Liebeck	Regular Subgroups Of Primitive Permutation Groups	American Mathematical Society(RI)	2010	1
Pierre Magal	Center Manifolds for Semilinear Equations With Non-dense Domain and Applications to Hopf Bifurcation in Age Structured Models	American Mathematical Society(RI)	2009	1
Drew Armstrong	Generalized Noncrossing Partitions and Combinatorics of Coxeter Groups	American Mathematical Society(RI)	2009	1
Nan-kuo Ho	Yang Mills Connections On Orientable And Nonorientable Surfaces (Memoirs Of The American Mathematical Society)	American Mathematical Society(RI)	2009	1
Daniel Allcock	The Moduli Space of Cubic Threefolds as a Ball Quotient	American Mathematical Society(RI)	2011	1
Michael Aschbacher	The Generalized Fitting Subsystem of a Fusion System	American Mathematical Society(RI)	2011	1
Mike Prest	Definable Additive Categories: Purity and Model Theory	American Mathematical Society(RI)	2011	1
Simon N. Chandler-Wilde	Limit Operators, Collective Compactness, and the Spectral Theory of Infinite Matrices	American Mathematical Society(RI)	2011	1
Makoto Sakai	Small Modifications of Quadrature Domains	American Mathematical Society(RI)	2010	1
L. Nguyen Van ThÃ©	Structural Ramsey Theory of Metric Spaces and Topological Dynamics of Isometry Groups	American Mathematical Society(RI)	2010	1
Zeng Lian	Lyapunov Exponents and Invariant Manifolds for Random Dynamical Systems in a Banach Space	American Mathematical Society(RI)	2010	1
H. Dales	Banach Algebras on Semigroups and on Their Compactifications	American Mathematical Society(RI)	2010	1
Michael Lacey	On a Conjecture of E.M. Stein on the Hilbert Transform on Vector Fields	American Mathematical Society(RI)	2010	1
Gelu Popescu	Operator Theory on Noncommutative Domains	American Mathematical Society(RI)	2010	1
Huaxin Lin	Approximate Homotopy of Homomorphisms from $\mathcal{K}(X)$ into a Simple C^* -Algebra, Vol. 205	American Mathematical Society(RI)	2010	1
Adam Coffman	Unfolding C^r Singularities	American Mathematical Society(RI)	2010	1
Karen Yeats	Rearranging Dyson-Schwinger Equations	American Mathematical Society(RI)	2011	2
Leonid Positselski	Two Kinds of Derived Categories, Koszul Duality, and Comodule-Contramodule Correspondence	American Mathematical Society(RI)	2011	2
Hideki Kosaki	Positive Definiteness of Functions with Applications to Operator Norm Inequalities	American Mathematical Society(RI)	2011	2
Guillaume Duval	Valuations and Differential Galois Groups	American Mathematical Society(RI)	2011	2
Montserrat Casals-Ruiz	On Systems of Equations Over Free Partially Commutative Groups	American Mathematical Society(RI)	2011	2
Toshiyuki Kobayashi	The Schrödinger Model for the Minimal Representation of the Indefinite Orthogonal Group $O(p, q)$	American Mathematical Society(RI)	2012	2

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Mikhail Khovanov	Extended Graphical Calculus for Categorized Quantum $SL(2)$	American Mathematical Society(RI)	2012	2
Ernst Heintze	Finite Order Automorphisms and Real Forms of Kac-Moody Algebras in the Smooth and Algebraic Category	American Mathematical Society(RI)	2012	2
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David A Cox	A Study of Singularities on Rational Curves Via Syzygies	American Mathematical Society(RI)	2013	2
Steven N Evans	A Mutation-Selection Model with Recombination for General Genotypes	American Mathematical Society(RI)	2013	2
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Ralph Greenberg	Iwasawa Theory, Projective Modules, and Modular Representations	American Mathematical Society(RI)	2011	2
Camillo De Lellis	\mathbb{Q} -Valued Functions Revisited	American Mathematical Society(RI)	2011	2
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R. Geobel	Groups and Model Theory: A Conference in Honor of Rudiger Gobel's 70th Birthday	American Mathematical Society(RI)	2012	3
Habib Ammari	Multi-Scale and High-Contrast Pde: From Modelling, to Mathematical Analysis, to Inversion: Conference on Multi-Scale/High-Contrast Pde	American Mathematical Society(RI)	2012	3
Jorge Arvesau	Recent Advances in Orthogonal Polynomials, Special Functions, and Their Applications	American Mathematical Society(RI)	2012	3
Jairo Charris Seminar (2009 Universidad	Symmetries and Related Topics in Differential and Difference Equations: Jairo Charris Seminar 2009, Escuela de Matematicas	American Mathematical Society(RI)	2011	3
Primitivo B. Acosta Humanez	Algebraic Aspects of Darboux Transformations, Quantum Integrable Systems, and Supersymmetric Quantum Mechanics	American Mathematical Society(RI)	2012	3
Lewis Bowen	Dynamical Systems and Group Actions	American Mathematical Society(RI)	2012	3
Dan Butnariu	Optimization Theory and Related Topics: Israel Mathematical Conference Proceedings, a Workshop in Memory of Dan Butnariu	American Mathematical Society(RI)	2012	3
Victor Goryunov	Real and Complex Singularities: XI International Workshop on Real and Complex Singularities, July 26-30, 2010, Universidade de So Paulo	American Mathematical Society(RI)	2012	3
Joaquain Paerez	Geometric Analysis: Partial Differential Equations and Surfaces: Uimp-Rsme Santalao Summer School Geometric Analysis	American Mathematical Society(RI)	2012	3
Josae I. Burgos Gil	Regulators: Regulators III Conference, July 12-22, 2010, Barcelona, Spain	American Mathematical Society(RI)	2012	3
Mika Seppealea	Computational Algebraic and Analytic Geometry: AMS Special Sessions on Comp Algebraic and Analytic Geometry for Low-Dims Varieties	American Mathematical Society(RI)	2012	3
William H. Jaco	Topology and Geometry in Dimension Three: Triangulations, Invariants, and Geometric Structures: Conference in Honor of Jaco's 70th B-day	American Mathematical Society(RI)	2012	3
M. Grohe	Model Theoretic Methods in Finite Combinatorics: Ams-ASL Joint Special Session, January 5-8, 2009, Washington, DC	American Mathematical Society(RI)	2011	3
Gregg Zuckerman	Representation Theory and Mathematical Physics: Conference in Honor of Gregg Zuckerman's 60th Birthday	American Mathematical Society(RI)	2011	3
Banff International Research Station for	Randomization, Relaxation, and Complexity in Polynomial Equation Solving: Banff International Research Station Workshop	American Mathematical Society(RI)	2011	3

INTERNATIONAL CONFERENCE ON COMPLEX ANALYSIS	Complex Analysis and Dynamical Systems IV: Fourth International Conference on Complex Analysis and Dynamical Systems	American Mathematical Society(RI)	2011	3
Arizona School of Analysis	Entropy and the Quantum II: Arizona School of Analysis with Applications, March 15-19, 2010, University of Arizona	American Mathematical Society(RI)	2011	3
International Conference on P-Adic Functional Analysis	Advances in Non-Archimedean Analysis: Eleventh International Conference on P-Adic Functional Analysis, July 5-9 2010	American Mathematical Society(RI)	2011	3
Henri Moscovici	Noncommutative Geometry and Global Analysis: Conference in Honor of Henri Moscovici, June 29-July 4, 2009, Bonn, Germany	American Mathematical Society(RI)	2011	3
Alberto Farina	Symmetry for Elliptic Pdes: Indam School on Symmetry for Elliptic Pdes, May 25-29, 2009, Rome, Italy: (30 Years After a Conjecture of de Giorgi)	American Mathematical Society(RI)	2010	4
Ricardo Casta	Mirror Symmetry and Tropical Geometry: Nsf-Cbms Conference on Tropical Geometry and Mirror Symmetry, December 13-17, 2008	American Mathematical Society(RI)	2010	4
Norske Videnskaps-Akademi	Nonlinear Partial Differential Equations and Hyperbolic Wave Phenomena: 2008-2009 Research Program on Nonlinear Partial Differential Equations	American Mathematical Society(RI)	2010	4
Real Sociedad Matemática Española	Five Lectures in Complex Analysis: Second Winter School on Complex Analysis and Operator Theory, February 5-9, 2008	American Mathematical Society(RI)	2010	4
Information Conference on Error-Control Codes	Error-Correcting Codes, Finite Geometries, and Cryptography: Conference on Error-Control Codes/Information Theory/Applied Cryptography	American Mathematical Society(RI)	2010	4
European Science Foundation	Arithmetic, Geometry, Cryptography, and Coding Theory 2009: 12th Conference on Arithmetic, Geometry, Cryptography, and Coding Theory	American Mathematical Society(RI)	2010	4
Carlos Polcino Milies	Groups, Algebras, and Applications: XVIII Latin American Algebra Colloquium, August 3-8, 2009, São Pedro, Brazil	American Mathematical Society(RI)	2011	4
Quantum Conference on Representation Theory	Cross Disciplinary Advances in Quantum Computing: NSF Sponsored Research Conference on Representation Theory/Quantum Field Theory/Category Theory	American Mathematical Society(RI)	2011	4
M. A. Shubin	Spectral Theory and Geometric Analysis: International Conference in Honor of Mikhail Shubin's 65th Birthday	American Mathematical Society(RI)	2011	4
Max-Planck-Institut für Mathematik	Dynamical Numbers: Interplay Between Dynamical Systems and Number Theory: A Special Program, May 1-July 31, 2009	American Mathematical Society(RI)	2010	4
Pizhuhishg Ahmadi Anishah A-Yi Bunyad	Combinatorics and Graphs: The Twentieth Anniversary Conference of Iranian Combinatorics, May 15-21, 2009, Tehran, Iran	American Mathematical Society(RI)	2010	4
Kurusçh Ebrahimi-Fard	Combinatorics and Physics: Mini-Workshop on Renormalization, December 15-16, 2006, Max Planck Institut für Mathematik, Bonn, Germany	American Mathematical Society(RI)	2011	4
A. Libgober	Topology of Algebraic Varieties and Singularities: Conference in Honor of Anatoly Libgober's 60th Birthday, June 22-26, 2009	American Mathematical Society(RI)		4
I. Martin Isaacs	Character Theory of Finite Groups: Conference in Honor of I. Martin Isaacs, June 3-5, 2009, Universitat de València, Valencia, Spain	American Mathematical Society(RI)	2010	4
John C. Wood	Harmonic Maps and Differential Equations: A Harmonic Map Festival in Honour of John C. Wood's 60th Birthday, September 7-10, 2009	American Mathematical Society(RI)	2011	4
Habib Ammari	Mathematical and Statistical Methods for Imaging: Nims Thematic Workshop: Mathematical and Statistical Methods for Imaging	American Mathematical Society(RI)	2011	4
Conference on Function Spaces	Function Spaces in Modern Analysis: Sixth Conference on Function Spaces, May 18-22, 2010, Southern Illinois University, Edwardsville	American Mathematical Society(RI)	2011	4
Christian Houdre	Concentration, Functional Inequalities, and Isoperimetry: International Workshop on Concentration, Functional Inequalities, and Isoperimetry	American Mathematical Society(RI)	2011	4
Carina Boyallian	New Developments in Lie Theory and Its Applications: Seventh Workshop in Lie Theory and Its Applications, November 27-December 1, 2009	American Mathematical Society(RI)	2011	4
Robert S. Doran	Harmonic Analysis on Reductive, P-Adic Groups: Ams Special Session on Harmonic Analysis and Representations of Reductive, P-Adic Groups	American Mathematical Society(RI)	2011	4
Simeon Reich	Nonlinear Analysis and Optimization: A Conference in Celebration of Alex Ioffe's 70th and Simeon Reich's 60th Birthdays, June 18-24, 2008	American Mathematical Society(RI)	2010	5
Simeon Reich	Nonlinear Analysis and Optimization: A Conference in Celebration of Alex Ioffe's 70th and Simeon Reich's 60th Birthdays, June 18-24, 2008	American Mathematical Society(RI)	2010	5
Real Sociedad Matemática Española	Mathematics in Finance: Uimp-Rsme Lluís A. Santaló Summer School, Mathematics in Finance and Insurance, July 16-20, 2007	American Mathematical Society(RI)	2010	5
Marlos A.G. Viana	Algebraic Methods in Statistics and Probability II: Ams Special Session Algebraic Methods in Statistics and Probability, March 27-29, 2009	American Mathematical Society(RI)	2010	5
Tewodros Amdeberhan	Gems in Experimental Mathematics: Ams Special Session, Experimental Mathematics, January 5, 2009, Washington, DC	American Mathematical Society(RI)	2010	5
Gary Mcguire	Finite Fields: Theory and Applications: Ninth International Conference on Finite Fields and Applications, July 13-17, 2009, Dublin, Ireland	American Mathematical Society(RI)	2010	5
Yves Felix	Homotopy Theory of Function Spaces and Related Topics: Oberwolfach Workshop on Homotopy Theory of Function Spaces and Related Topics	American Mathematical Society(RI)	2010	5
Manuel E. Lladser	Algorithmic Probability and Combinatorics: Ams Special Sessions on Algorithmic Probability and Combinatorics, October 5-6, 2007	American Mathematical Society(RI)	2010	5
S. Ramanan	Vector Bundles and Complex Geometry: Conference on Vector Bundles in Honor of S. Ramanan on the Occasion of His 70th Birthday	American Mathematical Society(RI)	2010	5
Karel Dekimpe	Discrete Groups and Geometric Structures: Workshop on Discrete Groups and Geometric Structures, with Applications III, May 26-30, 2008	American Mathematical Society(RI)	2009	5
Viviana Ene	Combinatorial Aspects of Commutative Algebra: Exploratory Workshop on Combinatorial Commutative Algebra and Computer Algebra	American Mathematical Society(RI)	2009	5
Marcel De Jeu	Operator Structures and Dynamical Systems: July 21-25 2008, Lorentz Center, Leiden, the Netherlands, Satellite Conference	American Mathematical Society(RI)	2009	5
Christian Ausoni	Alpine Perspectives on Algebraic Topology: Third Arolla Conference on Algebraic Topology, August 18-24, 2008, Arolla, Switzerland	American Mathematical Society(RI)	2009	5
Patricio Cifuentes	Harmonic Analysis and Partial Differential Equations: 8th International Conference on Harmonic Analysis and Partial Differential Equations	American Mathematical Society(RI)	2010	5
Yun Gao	Quantum Affine Algebras, Extended Affine Lie Algebras, and Their Application	American Mathematical Society(RI)	2010	5
Jorge Arves	Recent Trends in Orthogonal Polynomials and Approximation Theory: Intl Workshop in Honor of Guillermo L Lagomasino's 60th Birthday	American Mathematical Society(RI)	2010	5
Martin Berz	Advances in P-Adic and Non-Archimedean Analysis: Tenth International Conference, June 30-July 3, 2008, Michigan State University	American Mathematical Society(RI)	2010	5
Primitivo B. Acosta Humanez	Differential Algebra, Complex Analysis and Orthogonal Polynomials: Jairo Charris Seminar 2007-2008	American Mathematical Society(RI)	2010	5
Mario Bonk	In the Tradition of Ahlfors-Bers: The Triennial Ahlfors-Bers Colloquium, May 8-11, 2008, Rutgers University, Newark, New Jersey	American Mathematical Society(RI)	2010	5
Pan-American Advanced Studies Institute	Commutative Algebra and Its Connections to Geometry: Pan-American Advanced Studies Institute, August 3-14, 2009	American Mathematical Society(RI)	2011	6
Benjamin Fine	Computational and Combinatorial Group Theory and Cryptography: AMS Special Sessions: Computational Algebra, Groups, and Applications	American Mathematical Society(RI)	2012	6
Marrakesh Workshop on Geometric Analysis	Geometric Analysis of Several Complex Variables and Related Topics: Marrakesh Workshop, May 10-14, 2010, Marrakesh, Morocco	American Mathematical Society(RI)	2011	6
Luise-Charlotte Kappe	Computational Group Theory and the Theory of Groups, II: Computational Group Theory and Cohomology, August 4-8, 2008, Harlaxton College	American Mathematical Society(RI)	2010	6
V. Bergelson	Ultrafilters Across Mathematics: International Congress, Ultramath 2008, Applications of Ultrafilters and Ultraproducts in Mathematics	American Mathematical Society(RI)	2010	6
Albert Fathi	Symplectic Topology and Measure Preserving Dynamical Systems: Ams-IMS-Siam Joint Summer Research Conference, July 1-5, 2007	American Mathematical Society(RI)	2010	6
Valery Alexeev	Curves and Abelian Varieties: International Conference, March 30-April 2, 2007, University of Georgia, Athens, Georgia	American Mathematical Society(RI)	2008	6
Centre National de Rencontres Mathématiques	Spectral and Scattering Theory for Quantum Magnetic Systems, July 7-11, 2008, CIRM, Luminy, Marseilles, France	American Mathematical Society(RI)	2009	6
Jinho Baik	Integrable Systems and Random Matrices; Proceedings: Integrable Systems, Random Matrices, and Applications (2006--New York)	American Mathematical Society(RI)	2008	6
International Workshop on Real and Complex Singularities	Real and Complex Singularities: Ninth International Workshop on Real and Complex Singularities, July 23-28, 2006, ICMC-Usp	American Mathematical Society(RI)	2008	6
AMS Special Session on Radon Transforms	Radon Transforms, Geometry, and Wavelets: Ams Special Session, January 7-8, 2007, New Orleans, Louisiana: Workshop, January 4-5, 2007	American Mathematical Society(RI)	2008	6
Boo Cheong Khoo	Moving Interface Problems and Applications in Fluid Dynamics: Program on Moving Interface Problems and Applications in Fluid Dynamics	American Mathematical Society(RI)	2008	6
Mark Agranovsky, Greg Galloway	Complex Analysis and Dynamical Systems IV, Part 2. General Relativity, Geometry, and PDE	American Mathematical Society(RI)	2011	6
L. Babinkostova, A.E. Caicedo, S. Geschke	Set Theory and Its Applications, Annual Boise Extravaganza in Set Theory, Boise, Idaho, 1995-2010	American Mathematical Society(RI)	2011	6

Wai Kiu Chan	Diophantine Methods, Lattices, and Arithmetic Theory of Quadratic Forms: International Workshop, November 13-18, 2011	American Mathematical Society(RI)	2013	7
Steven Rosenberg	Analysis, Geometry, and Quantum Field Theory: International Conference in Honor of Steve Rosenberg's 60th Birthday	American Mathematical Society(RI)	2012	7
American Mathematical Society	Recent Advances in Harmonic Analysis and Partial Differential Equations: Ams Special Sessions, March 12-13, 2011, The Jami Conference	American Mathematical Society(RI)	2012	7
Valery Alexeev	Compact Moduli Spaces and Vector Bundles: Conference on Compact Moduli and Vector Bundles, October 21-24, 2010, University of Georgia	American Mathematical Society(RI)	2012	7
Antonio Campillo	Zeta Functions in Algebra and Geometry: Second International Workshop, May 3-7, 2010, Universitat de Les Illes Balears, Spain	American Mathematical Society(RI)	2012	7
Center for Mathematics at Notre Dame	Mathematical Aspects of Quantization: Center for Mathematics at Notre Dame	American Mathematical Society(RI)	2012	7
Nicolaas Andruskiewitsch	Hopf Algebras and Tensor Categories	American Mathematical Society(RI)	2013	7
Chris Athorne	Tropical Geometry and Integrable Systems: A Conference on Tropical Geometry and Integrable Systems, July 3-8, 2011,	American Mathematical Society(RI)	2012	7
Linda Keen	Conformal Dynamics and Hyperbolic Geometry: A Conferece in Honor of Linda Keen's 70th Birthday, October 22-24, 2010	American Mathematical Society(RI)	2012	7
Yves Aubry	Arithmetic, Geometry, Cryptography and Coding Theory: 13th Conference on Arithmetic, Geometry, Cryptography and Coding Theory	American Mathematical Society(RI)	2011	7
Denis Bonheure	Nonlinear elliptic partial differential equations: workshop in celebration of Jean-Pierre Gossez's 65th birthday, September 2-4, 2009	American Mathematical Society(RI)	2011	7
Workshop on Interactions Between Hyperbo	Interactions Between Hyperbolic Geometry, Quantum Topology, and Number Theory: Workshop, June 3-13, 2009, Conference	American Mathematical Society(RI)	2011	7
Arizona School of Analysis	Entropy and the Quantum: Arizona School of Analysis with Applications, March 16-20, 2009, University of Arizona	American Mathematical Society(RI)	2010	7
Bader, Meyerhenke, Sanders, Wagner	Graph Partitioning and Graph Clustering, 10th DIMACS Implementation Challenge Workshop	American Mathematical Society(RI)	2013	7
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Cedric Villani	Hypocoercivity	American Mathematical Society(RI)	2009	7
Mark Behrens and Tyler Lawson	Topological Automorphic Forms	American Mathematical Society(RI)	2010	7