Honolulu, Hawaii

University of Hawaii at Manoa

March 3–4, 2012
Saturday – Sunday

Meeting #1078
Western Section
Associate secretary: Michel L. Lapidus

Announcement issue of Notices: December 2011
Program first available on AMS website: January 26, 2012
Program issue of electronic Notices: March 2012
Issue of Abstracts: Volume 33, Issue 2

Deadlines
For organizers: Expired
For consideration of contributed papers in Special Sessions: Expired
For abstracts: Expired

The scientific information listed below may be dated. For the latest information, see www.ams.org/amsmtgs/sectional.html.

Invited Addresses

Zhiqin Lu, University of California Irvine, Geometry of Calabi-Yau moduli.

Peter Schröder, California Institute of Technology, Conformal editing of surface meshes.

Pham Tiep, University of Arizona, Tucson, Representations of finite groups: Conjectures, reductions, and applications.

Lauren Williams, University of California, Berkeley, Combinatorics of the real Grassmannian and shallow water waves.

Special Sessions

Algebraic Combinatorics, Federico Ardila, San Francisco State University, Sara Billey, University of Washington, and Kelli Talaska and Lauren Williams, University of California, Berkeley.

Algebraic Geometry: Singularities and Moduli, Jim Bryan, University of British Columbia, and Jonathan Wise, Stanford University.

Algebraic Number Theory, Diophantine Equations and Related Topics, Claude Levesque, Université de Laval, Quebec, Canada.

Applications of Nonstandard Analysis, Tom Lindstrom, University of Oslo, Norway, Peter Loeb, University of Illinois at Urbana-Champaign, and David Ross, University of Hawaii, Honolulu.

Arithmetic Geometry, Xander Faber, Michelle Manes, and Gretel Sia, University of Hawaii.

Asymptotic Group Theory, Tara Davis, Hawaii Pacific University, Erik Guentner, University of Hawaii, and Michael Hull and Mark Sapir, Vanderbilt University.

C*-algebras and Index Theory, Erik Guentner, University of Hawaii at Manoa, Efren Ruiz, University of Hawaii at Hilo, and Erik Van Erp and Rufus Willett, University of Hawaii at Manoa.

Computability and Complexity, Cameron E. Freer, Massachusetts Institute of Technology, and Bjorn Kjos-Hanssen, University of Hawaii at Manoa.

Geometry and Analysis on Fractal Spaces, Michel Lapidus, University of California, Riverside, Hung Lu, Hawaii Pacific University, John A. Rock, California State Polytechnic University, Pomona, and Machiel van Frankenhuijsen, Utah Valley University.

Holomorphic Spaces, Hyungwoon Koo, Korea University, and Wayne Smith, University of Hawaii.

Kaehler Geometry and Its Applications, Zhiqin Lu, University of California Irvine, Jeff Streets, Princeton University, Li-Sheng Tseng, Harvard University, and Ben Weinkove, University of California San Diego.

Kernel Methods for Applications on the Sphere and Other Manifolds, Thomas Hangelbroek, University of Hawaii at Manoa.

Knotting in Linear and Ring Polymer Models, Tetsuo Deguchi, Ochanomizu University, Kenneth Millett, University of Hawaii.
University of California, Santa Barbara, **Eric Rawdon**, University of St. Thomas, and **Mariel Vazquez**, San Francisco State University.

**Linear and Permutation Representations**, Robert Guralnick, University of Southern California, and Pham Huu Tiep, University of Arizona.


**Mathematical Teacher Preparation**, Diane Barrett and Roberto Pelayo, University of Hawaii at Hilo.

**Model Theory**, Isaac Goldbring, University of California Los Angeles, and **Alice Medvedev**, University of California Berkeley.

**New Techniques and Results in Integrable and Nearly-Integrable Nonlinear Waves**, Jeffrey DiFranco, Seattle University, and **Peter Miller**, University of Michigan.

**Noncommutative Algebra and Geometry**, Jason Bell, Simon Fraser University, and **James Zhang**, University of Washington.

**Nonlinear Partial Differential Equations at the Common Interface of Waves and Fluids**, Ioan Bejenaru and Vlad Vicol, University of Chicago.

**Nonlinear Partial Differential Equations of Fluid and Gas Dynamics**, Elaine Cozzi, Oregon State University, and Juhi Jang and Jim Kelliher, University of California Riverside.

**Singularities, Stratifications and Their Applications**, Terence Gaffney, Northeastern University, David Trotman, Université de Provence, and Leslie Charles Wilson, University of Hawaii at Manoa.

**Transformation Groups in Topology**, Karl Heinz Dovermann, University of Hawaii at Manoa, and Daniel Ramras, New Mexico State University.


**Special Sessions**

**Algebraic and Combinatorial Structures in Knot Theory**, J. Scott Carter, University of South Alabama, and Mohamed Elhamdadi and Masahico Saito, University of South Florida.

**Analysis in Metric Spaces**, Thomas Bieske, University of South Florida, and **Jason Gong**, University of Pittsburgh.

**Applications of Complex Analysis in Mathematical Physics**, Razvan Teodorescu, University of South Florida, Mihai Putinar, University of California, Santa Barbara, and Pavel Bleher, Indiana University-Purdue University Indianapolis.


**Combinatorics: Algebraic and Geometric**, Drew Armstrong, University of Miami, and **Benjamin Braun**, University of Kentucky.

**Complex Analysis and Operator Theory**, Sherwin Kouchejian, University of South Florida, and **William Ross**, University of Richmond.

**Computational Algebraic Geometry and Applications**, Tony Shaska, Oakland University, and **Artur Elezi**, American University.

**Dirac Analysis**, Craig Nolder, Florida State University, and **John Ryan**, University of Arkansas.


**Discrete Models in Molecular Biology**, Alessandra Carbone, Université Pierre et Marie Curie and Laboratory of Microorganisms Genomics, Natasha Jonoska, University of South Florida, and **Reidun Twarock**, University of York.

**Extremal Combinatorics**, Linyuan Yu, University of South Carolina, and **Yi Zhao**, Georgia State University.

**Finite Fields and Their Applications**, Xiang-dong Hou, University of South Florida, and **Gary Mullen**, Pennsylvania State University.

**Graph Theory**, Mark Ellingham, Vanderbilt University, and Xiaoya Zha, Middle Tennessee State University.


**Interaction between Algebraic Combinatorics and Representation Theory**, Mahir Can, Tulane University, and Weiqiang Wang, University of Virginia.

The scientific information listed below may be dated. For the latest information, see www.ams.org/amsmtgs/sectional.html.

**Invited Addresses**

**Anne Condon**, University of British Columbia, *Some why’s and how’s of programming DNA molecules*.

**Mark Ellingham**, Vanderbilt University, *Beyond the Map Color Theorem*.

**Mauro Maggioni**, Duke University, *Digital data sets: Geometry, random walks, multiscale analysis, and applications*.

**Weiqiang Wang**, University of Virginia, *What is super in representation theory of Lie superalgebras?*
Inverse Problems in Partial Differential Equations, Xiaosheng Li, Florida International University, and Alexandru Tamasan, University of Central Florida.

Low-Dimensional Topology, Peter Horn, Columbia University, and Constance Leidy, Wesleyan University.

Modeling Crystalline and Quasi-Crystalline Materials, Mile Krajccevski and Gregory McColm, University of South Florida.

Nonlinear Partial Differential Equations and Applications, Netra Khanal, University of Tampa.

Recent Developments of Finite Element Methods for Partial Differential Equations, Bo Dong, Drexel University, and Wei Wang, Florida International University.

Representations of Algebraic Groups and Related Structures, Joerg Feldvoss and Cornelius Pillen, University of South Alabama.

Solvability and Integrability of Nonlinear Evolution Equations, Wen-Xiu Ma, University of South Florida, and Ahmet Yildirim, Ege University and University of South Florida.

Spectral Theory, Anna Skripka and Maxim Zinchenko, University of Central Florida.

Stochastic Analysis and Applications, Sivapragasam Sathananthan, Tennessee State University, and Gangaram Ladde, University of South Florida.


Boris Solomyak, University of Washington, Some recent advances in tiling dynamical systems.

Gunther Uhlmann, University of California, Irvine and University of Washington, Cloaking: Science meets science-fiction (Einstein Public Lecture in Mathematics).

Anna Wienhard, Princeton University, Deformation spaces of geometric structures.

Special Sessions

Analysis of Wavelets, Frames, and Fractals, Keri Kornelson, University of Oklahoma, and Judy Packer, University of Colorado Boulder.

Computable Mathematics (in honor of Alan Turing), Douglas Cenzer, University of Florida, Valentina Harizanov, George Washington University, and Russell Miller, Queens College and Graduate Center - CUNY.

Convex and Discrete Geometry, Jim Lawrence and Valeriu Soltan, George Mason University.

Difference Equations and Applications, Michael Radin, Rochester Institute of Technology.

Dynamics of Complex Networks, Yongwu Rong, Guanyu Wang, and Chen Zeng, George Washington University.

Homology Theories Motivated by Knot Theory, Jozef H. Przytycki, George Washington University, Radmila Sazdanovic, University of Pennsylvania, and Alexander N. Shumakovitch and Hao Wu, George Washington University.

Mathematical Methods in Disease Modeling, Shweta Bansal, Georgetown University and National Institutes of Health, and Sivan Leviyang, Georgetown University.


Matroid Theory, Joseph E. Bonin, George Washington University, and Sandra Kingan, Brooklyn College.

Nonlinear Dispersive Equations, Manoussos Grillakis, University of Maryland, Justin Holmer, Brown University, and Svetlana Roudenko, George Washington University.

Optimization: Theory and Applications, Roman Sznajder, Bowie State University.

Relations between the History and Pedagogy of Mathematics, David L. Roberts, Prince George’s Community College, and Kathleen M. Clark, Florida State University.

Self-organization Phenomena in Reaction Diffusion Equations, Xiaofeng Ren, George Washington University, and Junping Shi, College of William and Mary.

Structural and Extremal Problems in Graph Theory, Daniel Cranston, Virginia Commonwealth University, and Gexin Yu, College of William & Mary.

Symmetric Functions, Quasisymmetric Functions, and the Associated Combinatorics, Nicholas Loehr, Virginia Tech, and Elizabeth Niiese, Marshall University.

The Legacy of Godel’s Second Incompleteness Theorem for the Foundations of Mathematics, Karim J. Mourad, Georgetown University.

Tilings, Substitutions, and Bratteli-Vershik Transformations, E. Arthur Robinson, George Washington University, and Boris Solomyak, University of Washington.
Topics in Geometric Analysis and Complex Analysis, Zheng Huang and Marcello Lucia, City University of New York, Staten Island.

Lawrence, Kansas

University of Kansas

March 30 – April 1, 2012
Friday - Sunday

Meeting #1081
Central Section

Associate secretary: Georgia Benkart
Announcement issue of Notices: February 2012
Program first available on AMS website: March 8, 2012
Program issue of electronic Notices: March 2012
Issue of Abstracts: Volume 33, Issue 2

Deadlines
For organizers: Expired
For consideration of contributed papers in Special Sessions: Expired
For abstracts: Expired

The scientific information listed below may be dated. For the latest information, see www.ams.org/amsmtgs/secional.html.

Invited Addresses
Frank Calegari, Northwestern University, Studying algebraic varieties through their cohomology—Recent progress in the Langlands program.
Christopher Leininger, University of Illinois at Urbana-Champaign, On complexity of surface homeomorphisms.
Alina Marian, Northeastern University, Title to be announced.
Catherine Yan, Texas A&M University, Enumerative combinatorics with fillings of polyominoes.

Special Sessions
Algebraic Geometry and its Applications, Yasuyuki Kachi, B. P. Purnaprajna, and Sarang Sane, University of Kansas.
Combinatorial Commutative Algebra, Christopher Francisco and Jeffrey Mermin, Oklahoma State University, and Jay Schweig, University of Kansas.
Complex Analysis, Geometry and Probability, Pietro Poggi-Corradini and Hrant Hakobyan, Kansas State University.
Dynamics and Stability of Nonlinear Waves, Mat Johnson and Myunghyun Oh, University of Kansas.
Enumerative and Geometric Combinatorics, Margaret Bayer, University of Kansas, Joseph P. King, University of North Texas, Svetlana Poznanovik, Georgia Institute of Technology, and Catherine Yan, Texas A&M University.
Geometric Representation Theory, Zongzhun Li, Kansas State University, and Zhiwei Yun, Massachusetts Institute of Technology.

Geometry of Moduli Spaces of Sheaves, Alina Marian, Northeastern University, and Dragoș Oprea, University of California San Diego.
Harmonic Analysis and Applications, Arpad Benyi, Western Washington University, David Cruz-Uribe, Trinity College, and Rodolfo Torres, University of Kansas.
Interplay between Geometry and Partial Differential Equations in Several Complex Variables, Jennifer Halfpap, University of Montana, and Phil Harrington, University of Arkansas.
Invariants of Knots, Heather A. Dye, McKendree University, and Aaron Kaestner and Louis H. Kauffman, University of Illinois at Chicago.
Mathematical Statistics, Zsolt Talata, University of Kansas.
Mathematics of Ion Channels: Life’s Transistors, Bob Eisenberg, Rush Medical Center at Chicago, Chun Liu, Penn State University, and Weishi Liu, University of Kansas.
Mirror Symmetry, Ricardo Castano-Bernard, Kansas State University, Paul Horja, Oklahoma State University, and Zheng Hua and Yan Soibelman, Kansas State University.
Nonlinear Dynamical Systems and Applications, Weishi Liu and Erik Van Vleck, University of Kansas.
Numerical Analysis and Scientific Computing, Weizhang Huang, Xuemin Tu, Erik Van Vleck, and Honggou Xu, University of Kansas.
Partial Differential Equations, Milena Stanislavova and Atanas Stefanov, University of Kansas.
Singularities in Commutative Algebra and Algebraic Geometry, Haitong Rao, University of Kansas, Lance E. Miller, University of Utah, and Karl Schwede, Pennsylvania State University.
Stochastic Analysis, Jin Feng, Yaozhong Hu, and David Hualart, University of Kansas.
Topics in Commutative Algebra, Haitong Rao, Craig Hunecke, and Daniel Katz, University of Kansas.
Undergraduate Research, Marianne Korten and David Yetter, Kansas State University.
University Mathematics Education in an Online World, Andrew G. Bennett and Carlos Castillo-Garsow, Kansas State University.

Rochester, New York

Rochester Institute of Technology

September 22–23, 2012
Saturday - Sunday

Meeting #1082
Eastern Section
Associate secretary: Steven H. Weintraub
Announcement issue of Notices: May 2012
Meetings & Conferences

Program first available on AMS website: July 19, 2012
Program issue of electronic Notices: September 2012
Issue of Abstracts: Volume 33, Issue 3

Deadlines
For organizers: February 22, 2012
For consideration of contributed papers in Special Sessions: May 15, 2012
For abstracts: July 10, 2012

The scientific information listed below may be dated. For the latest information, see www.ams.org/amsmtgs/sectional.html.

Invited Addresses
Steve Gonek, University of Rochester, Title to be announced.
James Keener, University of Utah, Title to be announced.
Dusa McDuff, Barnard College, Title to be announced.
Peter Winkler, Dartmouth College, Title to be announced.

Special Sessions
Analytic Number Theory (Code: SS 5A), Steve Gonek, University of Rochester, and Angel Kumchev, Towson University.
Continuum Theory (Code: SS 3A), Likin C. Simon Romero, Rochester Institute of Technology.
Inverse Problems and Nonsmooth Optimization: Celebrating Zuhair Nashed’s 75th Birthday (Code: SS 7A), Patricia Clark, Baasansuren Jadama, and Akhtar A. Khan, Rochester Institute of Technology, and Hulin Wu, University of Rochester.
Microlocal Analysis and Nonlinear Evolution Equations (Code: SS 2A), Raluca Felea, Rochester Institute of Technology, and Dan-Andrei Geba, University of Rochester.
Modern Relativity (Code: SS 6A), Manuela Campanelli and Yosef Zlochower, Rochester Institute of Technology.
New Advances in Graph Theory (Code: SS 9A), Jobby Jacob, Rochester Institute of Technology, and Paul Wenger, University of Colorado Denver.
Research in Mathematics by Undergraduates and Students in Post-Baccalaureate Programs (Code: SS 8A), Bernard Brooks, Darren Narayan, and Tamas Wiandt, Rochester Institute of Technology.
Special Session on Operator Theory and Function Spaces (Code: SS 4A), Gabriel T. Prajitura and Ruhan Zhao, State University of New York at Brockport.

New Orleans, Louisiana

Tulane University

October 13–14, 2012
Saturday – Sunday

Meeting #1083
Southeastern Section
Associate secretary: Matthew Miller
Announcement issue of Notices: June 2012
Program first available on AMS website: September 6, 2012
Program issue of electronic Notices: October 2012
Issue of Abstracts: Volume 33, Issue 3

Deadlines
For organizers: March 13, 2012
For consideration of contributed papers in Special Sessions: July 3, 2012
For abstracts: August 28, 2012

The scientific information listed below may be dated. For the latest information, see www.ams.org/amsmtgs/sectional.html.

Invited Addresses
Anita Layton, Duke University, Title to be announced.
Lenhard Ng, Duke University, Title to be announced.
Henry K. Schenck, University of Illinois at Urbana-Champaign, From approximation theory to algebraic geometry: The ubiquity of splines.
Milen Yakimov, Louisiana State University, Title to be announced.

Akron, Ohio

University of Akron

October 20–21, 2012
Saturday – Sunday

Meeting #1084
Central Section
Associate secretary: Georgia Benkart
Announcement issue of Notices: August 2012
Program first available on AMS website: September 27, 2012
Program issue of electronic Notices: October 2012
Issue of Abstracts: Volume 33, Issue 4

Deadlines
For organizers: March 22, 2012
For consideration of contributed papers in Special Sessions: July 10, 2012
For abstracts: September 4, 2012
The scientific information listed below may be dated. For the latest information, see www.ams.org/amsmtgs/sectional.html.

Invited Addresses
Tanya Christiansen, University of Missouri, Title to be announced.
Tim Cochran, Rice University, Title to be announced.
Ronald Solomon, Ohio State University, Title to be announced.
Ben Weinkove, University of California San Diego, Title to be announced.

Special Sessions
Extremal Graph Theory (Code: SS 2A), Arthur Busch, University of Dayton, and Michael Ferrara, University of Colorado Denver.
Groups, Representations, and Characters (Code: SS 1A), Mark Lewis, Kent State University, Adriana Nenciu, Otterbein University, and Ronald Solomon, Ohio State University.

Tucson, Arizona
University of Arizona, Tucson

October 27–28, 2012
Saturday – Sunday
Meeting #1085
Western Section
Associate secretary: Michel L. Lapidus
Announcement issue of Notices: August 2012
Program first available on AMS website: October 4, 2012
Program issue of electronic Notices: October 2012
Issue of Abstracts: Volume 33, Issue 4

Deadlines
For organizers: March 27, 2012
For consideration of contributed papers in Special Sessions: July 17, 2012
For abstracts: September 11, 2012

San Diego, California
San Diego Convention Center and San Diego Marriott Hotel and Marina

January 9–12, 2013
Wednesday – Saturday
Meeting #1086
Joint Mathematics Meetings, including the 119th Annual Meeting of the AMS, 96th Annual Meeting of the Mathematical Association of America, annual meetings of the Association for Women in Mathematics (AWM) and the National Association of Mathematicians (NAM), and the winter meeting of the Association for Symbolic Logic (ASL), with sessions contributed by the Society for Industrial and Applied Mathematics (SIAM).
Associate secretary: Georgia Benkart
Announcement issue of Notices: October 2012
Program first available on AMS website: November 1, 2012
Program issue of electronic Notices: January 2012
Issue of Abstracts: Volume 34, Issue 1

Deadlines
For organizers: April 1, 2012
For consideration of contributed papers in Special Sessions: To be announced
For abstracts: To be announced

Oxford, Mississippi
University of Mississippi

March 1–3, 2013
Friday – Sunday
Southeastern Section
Associate secretary: Matthew Miller
Announcement issue of Notices: To be announced
Meetings & Conferences

Program first available on AMS website: To be announced
Program issue of electronic Notices: To be announced
Issue of Abstracts: To be announced

Deadlines
For organizers: August 1, 2012
For consideration of contributed papers in Special Sessions: To be announced
For abstracts: To be announced

Chestnut Hill, Massachusetts
Boston College

April 6–7, 2013
Saturday – Sunday
Eastern Section
Associate secretary: Steven H. Weintraub
Announcement issue of Notices: To be announced
Program first available on AMS website: To be announced
Program issue of electronic Notices: To be announced
Issue of Abstracts: To be announced

Deadlines
For organizers: September 6, 2012
For consideration of contributed papers in Special Sessions: To be announced
For abstracts: To be announced

Ames, Iowa
Iowa State University

April 27–28, 2013
Saturday – Sunday
Central Section
Associate secretary: Georgia Benkart
Announcement issue of Notices: To be announced
Program first available on AMS website: To be announced
Program issue of electronic Notices: April 2013
Issue of Abstracts: To be announced

Deadlines
For organizers: September 27, 2012
For consideration of contributed papers in Special Sessions: To be announced
For abstracts: To be announced

The scientific information listed below may be dated. For the latest information, see www.ams.org/amsmtgs/sectional.html.

Special Sessions
Operator Algebras and Topological Dynamics (Code: SS 1A), Leslie Hogben, Iowa State University and American Institute of Mathematics, and Bryan Shader, University of Wyoming.
Zero Forcing, Maximum Nullity/Minimum Rank, and Colin de Verdiere Graph Parameters (Code: SS 2A), Leslie Hogben, Iowa State University and American Institute of Mathematics, and Bryan Shader, University of Wyoming.

Alba Iulia, Romania

June 27–30, 2013
Thursday – Sunday
First Joint International Meeting of the AMS and the Romanian Mathematical Society, in partnership with the “Simion Stoilow” Institute of Mathematics of the Romanian Academy.

Associate secretary: Steven H. Weintraub
Announcement issue of Notices: To be announced
Program first available on AMS website: Not applicable
Program issue of electronic Notices: Not applicable
Issue of Abstracts: Not applicable

Deadlines
For organizers: To be announced
For consideration of contributed papers in Special Sessions: To be announced
For abstracts: To be announced

Louisville, Kentucky
University of Louisville

October 5–6, 2013
Saturday – Sunday
Southeastern Section
Associate secretary: Matthew Miller
Announcement issue of Notices: To be announced
Program first available on AMS website: To be announced
Program issue of electronic Notices: To be announced
Issue of Abstracts: To be announced

Deadlines
For organizers: March 5, 2013
For consideration of contributed papers in Special Sessions: To be announced
For abstracts: To be announced

Philadelphia, Pennsylvania
Temple University

October 12–13, 2013
Saturday – Sunday
Eastern Section
Associate secretary: Steven H. Weintraub
Announcement issue of Notices: To be announced
Meetings & Conferences

Program first available on AMS website: To be announced
Program issue of electronic Notices: To be announced
Issue of Abstracts: To be announced

Deadlines
For organizers: March 12, 2013
For consideration of contributed papers in Special Sessions: To be announced
For abstracts: To be announced

St. Louis, Missouri
Washington University

October 18–20, 2013
Friday – Sunday
Central Section
Associate secretary: Georgia Benkart
Announcement issue of Notices: To be announced
Program first available on AMS website: To be announced
Program issue of electronic Notices: To be announced
Issue of Abstracts: To be announced

Deadlines
For organizers: April 1, 2013
For consideration of contributed papers in Special Sessions: To be announced
For abstracts: To be announced

Riverside, California
University of California Riverside

November 2–3, 2013
Saturday – Sunday
Western Section
Associate secretary: Michel L. Lapidus
Announcement issue of Notices: To be announced
Program first available on AMS website: To be announced
Program issue of electronic Notices: To be announced
Issue of Abstracts: To be announced

Deadlines
For organizers: April 2, 2013
For consideration of contributed papers in Special Sessions: To be announced
For abstracts: To be announced

Baltimore, Maryland
Baltimore Convention Center, Baltimore Hilton, and Marriott Inner Harbor

January 15–18, 2014
Wednesday – Saturday
Joint Mathematics Meetings, including the 120th Annual Meeting of the AMS, 97th Annual Meeting of the Mathematical Association of America, annual meetings of the Association for Women in Mathematics (AWM) and the National Association of Mathematicians (NAM), and the winter meeting of the Association for Symbolic Logic, with sessions contributed by the Society for Industrial and Applied Mathematics (SIAM).
Associate secretary: Steven H. Weintraub
Announcement issue of Notices: October 2014
Program first available on AMS website: To be announced
Program issue of electronic Notices: January 2015

Tel Aviv, Israel
Bar-Ilan University, Ramat-Gan and Tel-Aviv University, Ramat-Aviv

June 16–19, 2014
Monday – Thursday
The 2nd Joint International Meeting between the AMS and the Israel Mathematical Union.
Associate secretary: Michel L. Lapidus
Announcement issue of Notices: To be announced
Program first available on AMS website: To be announced
Program issue of electronic Notices: To be announced
Issue of Abstracts: To be announced

Deadlines
For organizers: To be announced
For consideration of contributed papers in Special Sessions: To be announced
For abstracts: To be announced

San Antonio, Texas
Henry B. Gonzalez Convention Center and Grand Hyatt San Antonio

January 10–13, 2015
Saturday – Tuesday
Joint Mathematics Meetings, including the 121st Annual Meeting of the AMS, 98th Annual Meeting of the Mathematical Association of America, annual meetings of the Association for Women in Mathematics (AWM) and the National Association of Mathematicians (NAM), and the winter meeting of the Association of Symbolic Logic, with sessions contributed by the Society for Industrial and Applied Mathematics (SIAM).
Associate secretary: Matthew Miller
Announcement issue of Notices: October 2013
Program first available on AMS website: November 1, 2013
Program issue of electronic Notices: January 2013
Issue of Abstracts: Volume 35, Issue 1

Deadlines
For organizers: April 2, 2013
For consideration of contributed papers in Special Sessions: To be announced
For abstracts: To be announced

MARCH 2012 Notices of the AMS 469
Meetings & Conferences

Issue of Abstracts: Volume 36, Issue 1

Deadlines
For organizers: April 1, 2014
For consideration of contributed papers in Special Sessions: To be announced
For abstracts: To be announced

Porto, Portugal

University of Porto

June 11–14, 2015
Thursday - Sunday
Associate secretary: Georgia Benkart
Announcement issue of Notices: To be announced
Program first available on AMS website: To be announced
Program issue of electronic Notices: To be announced
Issue of Abstracts: Not applicable

Deadlines
For organizers: To be announced
For consideration of contributed papers in Special Sessions: To be announced
For abstracts: To be announced

Seattle, Washington

Washington State Convention Center and the Sheraton Seattle Hotel

January 6–9, 2016
Wednesday - Saturday
Joint Mathematics Meetings, including the 122nd Annual Meeting of the AMS, 99th Annual Meeting of the Mathematical Association of America, annual meetings of the Association for Women in Mathematics (AWM) and the National Association of Mathematicians (NAM), and the winter meeting of the Association of Symbolic Logic, with sessions contributed by the Society for Industrial and Applied Mathematics (SIAM).
Associate secretary: Michel L. Lapidus
Announcement issue of Notices: October 2015
Program first available on AMS website: To be announced
Program issue of electronic Notices: January 2016
Issue of Abstracts: Volume 37, Issue 1

Deadlines
For organizers: April 1, 2015
For consideration of contributed papers in Special Sessions: To be announced
For abstracts: To be announced

Atlanta, Georgia

Hyatt Regency Atlanta and Marriott Atlanta Marquis

January 4–7, 2017
Wednesday – Saturday
Joint Mathematics Meetings, including the 123rd Annual Meeting of the AMS, 100th Annual Meeting of the Mathematical Association of America, annual meetings of the Association for Women in Mathematics (AWM) and the National Association of Mathematicians (NAM), and the winter meeting of the Association of Symbolic Logic, with sessions contributed by the Society for Industrial and Applied Mathematics (SIAM).
Associate secretary: Georgia Benkart
Announcement issue of Notices: October 2016
Program first available on AMS website: To be announced
Program issue of electronic Notices: January 2017
Issue of Abstracts: Volume 38, Issue 1

Deadlines
For organizers: April 1, 2016
For consideration of contributed papers in Special Sessions: To be announced
For abstracts: To be announced

San Diego, California

San Diego Convention Center and San Diego Marriott Hotel and Marina

January 10–13, 2018
Wednesday - Saturday
Joint Mathematics Meetings, including the 124th Annual Meeting of the AMS, 101st Annual Meeting of the Mathematical Association of America, annual meetings of the Association for Women in Mathematics (AWM) and the National Association of Mathematicians (NAM), and the winter meeting of the Association of Symbolic Logic, with sessions contributed by the Society for Industrial and Applied Mathematics (SIAM).
Associate secretary: Matthew Miller
Announcement issue of Notices: October 2017
Program first available on AMS website: To be announced
Program issue of electronic Notices: To be announced
Issue of Abstracts: To be announced

Deadlines
For organizers: April 1, 2017
For consideration of contributed papers in Special Sessions: To be announced
For abstracts: To be announced