
Meetings & Conferences of the AMS

IMPORTANT INFORMATION REGARDING MEETINGS PROGRAMS: AMS Sectional Meeting programs do not appear in the print version of the *Notices*. However, comprehensive and continually updated meeting and program information with links to the abstract for each talk can be found on the AMS website. See <http://www.ams.org/meetings/>. Final programs for Sectional Meetings will be archived on the AMS website accessible from the stated URL and in an electronic issue of the *Notices* as noted below for each meeting.

Annandale-on- Hudson, New York

Bard College

October 8–9, 2005

Saturday – Sunday

Meeting #1009

Eastern Section

Associate secretary: Lesley M. Sibner

Announcement issue of *Notices*: August 2005

Program first available on AMS website: August 25, 2005

Program issue of electronic *Notices*: October 2005

Issue of *Abstracts*: Volume 26, Issue 4

Deadlines

For organizers: Expired

For consideration of contributed papers in Special Sessions:

Expired

For abstracts: August 16, 2005

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

Invited Addresses

Persi Diaconis, Stanford University, *Erdős picture of “most things”* (Erdős Memorial Lecture).

Harold Rosenberg, University of Paris VII, *Minimal and constant mean curvature surfaces in homogeneous 3-manifolds*.

Alice Silverberg, University of California Irvine, *Applying number theory and algebraic geometry to cryptography*.

Christopher Sogge, Johns Hopkins University, *Estimates for eigenfunctions of the Laplacian*.

Benjamin Sudakov, Princeton University, *Probabilistic reasoning and Ramsey theory*.

Special Sessions

Algebraic and Geometric Combinatorics (Code: SS 12A), **Cristian P. Lenart**, State University of New York at Albany, and **Lauren L. Rose** and **Sheila Sundaram**, Bard College.

Extremal and Probabilistic Combinatorics (Code: SS 11A), **Benjamin Sudakov**, Princeton University.

Geometric Group Theory (Code: SS 1A), **Sean Cleary**, The City College of New York, and **Melanie I. Stein**, Trinity College.

Geometric Transversal Theory (Code: SS 3A), **Richard Pollack**, Courant Institute, New York University, and **Jacob Eli Goodman**, The City College of New York.

Global Theory of Minimal Surfaces (Code: SS 6A), **David A. Hoffman**, Mathematical Sciences Research Institute, and **Harold Rosenberg**, University of Paris VII.

History of Mathematics (Code: SS 2A), **Patricia R. Allaire**, Queensborough Community College, CUNY, **Robert E. Bradley**, Adelphi University, and **Jeff Suzuki**, Bard College.

Homological Aspects of Commutative Algebra (Code: SS 4A), **Alexandre Tchernev**, University of Albany, SUNY, and **Janet Vassilev**, University of Arkansas.

Infinite Groups (Code: SS 10A), **Anthony M. Gaglione**, United States Naval Academy, **Benjamin Fine**, Fairfield University, and **Dennis Spellman**, Philadelphia University.

Invariants of Graphs and Matroids (Code: SS 8A), **Gary Gordon** and **Lorenzo Traldi**, Lafayette College.

Mathematical Methods for the Analysis of Images and High-Dimensional Data (Code: SS 13A), **Erik M. Bollt**, Clarkson University, and **Rick Chartrand**, Los Alamos National Laboratory.

Measurable, Symbolic, and Tiling Dynamical Systems (Code: SS 9A), **Natalie Priebe Frank**, Vassar College, and **Samuel J. Lightwood**, Western Connecticut State University.

Special Functions and Orthogonal Polynomials: Theory and Applications (Code: SS 7A), **Diego Dominici**, State University of New York at New Paltz.

Theory of Infinite-Dimensional Lie Algebras, Vertex Operator Algebras, and Related Topics (Code: SS 5A), **Antun Milas**, SUNY at Albany, **Alex J. Feingold**, Binghamton University, and **Yi-Zhi Huang**, Rutgers University.

Johnson City, Tennessee

East Tennessee State University

October 15–16, 2005

Saturday – Sunday

Meeting #1010

Southeastern Section

Associate secretary: Matthew Miller

Announcement issue of *Notices*: August 2005

Program first available on AMS website: September 1, 2005

Program issue of electronic *Notices*: October 2005

Issue of *Abstracts*: Volume 26, Issue 4

Deadlines

For organizers: Expired

For consideration of contributed papers in Special Sessions:
Expired

For abstracts: August 23, 2005

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

Invited Addresses

Alberto Bressan, Pennsylvania State University, *Optimal transportation metrics and nonlinear wave equations*.

Assaf Naor, Microsoft Research, *The b -Lipschitz theory of metric spaces: A survey of recent progress and algorithmic applications*.

Prasad V. Tetali, Georgia Institute of Technology, *Markov chain mixing: An update*.

Rekha R. Thomas, University of Washington, *Gröbner bases: From theory to applications and back*.

Special Sessions

Approximation Theory (Code: SS 5A), **Robert Gardner**, East Tennessee State University, and **Narendra Kumar Govil**, Auburn University.

Commutative Ring Theory (Code: SS 1A), **David F. Anderson** and **David E. Dobbs**, University of Tennessee at Knoxville.

Discrete Models in Biology (Code: SS 7A), **Debra Knisley**, East Tennessee State University, and **Michael A. Langston**, Department of Computer Science, University of Tennessee, Knoxville.

Geometry and Algorithms in Metric Spaces (Code: SS 8A), **W. J. Bo Brinkman**, Computer Science & Systems Analysis Department, Miami University, and **Beata Randrianantoanina**, Miami University.

Mathematical Applications in Survival Analysis and Biostatistics (Code: SS 6A), **Don Hong**, East Tennessee State University, and **Tiejian Wu**, Department of Public Health, East Tennessee State University.

Mathematical Aspects of Wave Propagation Phenomena (Code: SS 2A), **Boris P. Belinskiy**, University of Tennessee at Chattanooga, and **Anjan Biswas**, Tennessee State University.

Mathematical Education of Teachers (Code: SS 3A), **Frederick Norwood** and **Michel Helfgott**, East Tennessee State University.

Nonlinear PDE Evolutionary Systems and Their Control (Code: SS 9A), **George Avalos**, University of Nebraska-Lincoln, and **Irena M. Lasiecka**, University of Virginia.

Nonlinear Wave Equations and Applications (Code: SS 4A), **Alberto Bressan** and **Yuxi Zheng**, Pennsylvania State University.

Lincoln, Nebraska

University of Nebraska in Lincoln

October 21–23, 2005

Friday – Sunday

Meeting #1011

Central Section

Associate secretary: Susan J. Friedlander

Announcement issue of *Notices*: August 2005

Program first available on AMS website: September 8, 2005

Program issue of electronic *Notices*: October 2005

Issue of *Abstracts*: Volume 26, Issue 4

Deadlines

For organizers: Expired

For consideration of contributed papers in Special Sessions:
Expired
For abstracts: August 30, 2005

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

Invited Addresses

Sir Michael Atiyah, University of Edinburgh, *The nature of space*. (Einstein Public Lecture in Mathematics “In celebration of the 100th anniversary of Albert Einstein’s *annus mirabilis*”).

Howard A. Masur, University of Illinois at Chicago, *Billiards in polygons: Connections of geometry and complex analysis to dynamical systems*.

Alejandro Uribe, University of Michigan, *Title to be announced*.

Judy Walker, University of Nebraska, *Title to be announced*.

Jack Xin, University of Texas, *Title to be announced*.

Special Sessions

Algebraic Geometry (Code: SS 1A), **Brian Harbourne**, University of Nebraska-Lincoln, and **Bangere P. Purnaprajna**, University of Kansas.

Analysis of Partial Differential and Integral Equations (Code: SS 18A), **Congming Li**, University of Colorado.

Association Schemes and Related Topics (Code: SS 22A), **Sung Yell Song**, Iowa State university, and **Paul M. Terwilliger**, University of Wisconsin.

Calculus of Variations (Code: SS 17A), **Mikil Foss**, University of Nebraska-Lincoln, and **Giovanni Leoni**, Carnegie Mellon University.

Combinatorial Matrix Theory (Code: SS 10A), **Leslie Hogben**, Iowa State University, and **Bryan L. Shader**, University of Wyoming.

Commutative Algebra (Code: SS 14A), **Lars Winther Christensen**, **Srikanth B. Iyengar**, and **Sean M. Sather-Wagstaff**, University of Nebraska-Lincoln.

Dynamic Equations on Time Scales (Code: SS 5A), **Lynn H. Erbe** and **Allan C. Peterson**, University of Nebraska-Lincoln.

Geometric Methods in Group Theory and Semigroup Theory (Code: SS 6A), **Susan M. Hermiller** and **John C. Meakin**, University of Nebraska-Lincoln, and **Zoran Sunik**, Texas A&M University.

Geometry of Differential Equations (Code: SS 11A), **Jeanne Nielsen Clelland**, University of Colorado, **Irina A. Kogan**, North Carolina State University, and **Zhijun Qiao**, University of Texas-Pan American.

Graph Theory (Code: SS 8A), **Andrew J. Radcliffe**, University of Nebraska-Lincoln, **Zsuzsanna Szaniszló**, Valparaiso University, and **Jonathan Cutler**, University of Nebraska-Lincoln.

K-Theory and Algebraic Cycles (Code: SS 16A), **Christian Haesemeyer**, University of Illinois at Urbana-Champaign, and **Gregory Grant Piepmeyer** and **Mark Edward Walker**, University of Nebraska-Lincoln.

Large Cardinals in Set Theory (Code: SS 4A), **Paul B. Larson**, Miami University, **Justin Tatch Moore**, Boise State University, and **Ernest Schimmerling**, Carnegie Mellon University.

Mathematical and Engineering Aspects of Coding Theory (Code: SS 3A), **Lance Perez** and **Judy Walker**, University of Nebraska-Lincoln.

Mathematical Ecology (Code: SS 9A), **David Logan**, University of Nebraska-Lincoln, and **William Robert Wolessensky**, College of St. Mary.

Mathematical Education of Teachers (Code: SS 15A), **W. James Lewis**, University of Nebraska-Lincoln, **Cheryl Lynn Olsen**, Shippensburg University of Pennsylvania, and **Ira J. Papick**, University of Missouri-Columbia.

Nonlinear Analysis and Control of Partial Differential Equations (Code: SS 13A), **George Avalos**, **Petronela Radu**, **Mohammad A. Rammaha**, and **Richard L. Rebarber**, University of Nebraska-Lincoln.

Randomness in Computation (Code: SS 7A), **John M. Hitchcock**, University of Wyoming, **Aduri Pavan**, Iowa State University, and **Vinodchandran Variyam**, University of Nebraska-Lincoln.

Recent Progress in Operator Algebras (Code: SS 2A), **Allan P. Donsig** and **David R. Pitts**, University of Nebraska-Lincoln.

Representation Theory of Noetherian Rings (Code: SS 12A), **Roger A. Wiegand** and **Sylvia Margaret Wiegand**, University of Nebraska-Lincoln.

Scattering and Spectral Problems in Geometry (Code: SS 21A), **Peter A. Perry**, University of Kentucky, and **Alejandro Uribe**, University of Michigan.

Undergraduate Research (Code: SS 19A), **Richard L. Rebarber** and **Gordon S. Woodward**, University of Nebraska-Lincoln.

Universal Algebra and Order (Code: SS 20A), **John William Snow**, Sam Houston State University, and **Japheth L. M. Wood**, Chatham College.

Eugene, Oregon

University of Oregon

November 12–13, 2005

Saturday – Sunday

Meeting #1012

Western Section

Associate secretary: Michel L. Lapidus

Announcement issue of *Notices*: September 2005

Program first available on AMS website: September 29, 2005

Program issue of electronic *Notices*: November 2005

Issue of *Abstracts*: Volume 26, Issue 4

Deadlines

For organizers: Expired

For consideration of contributed papers in Special Sessions:
Expired

For abstracts: September 20, 2005

The scientific information listed below may be dated. For the latest information, see www.ams.org/amsmtg/section1.html.

Invited Addresses

Matthew Foreman, University of California Irvine, *Classification and anti-classification theorems for measure preserving transformations*.

Mark Haiman, University of California Berkeley, *Title to be announced*.

Wilhelm Schlag, California Institute of Technology, *Title to be announced*.

Hart F. Smith, University of Washington, *Title to be announced*.

Special Sessions

Algebraic Combinatorics and Geometry (Code: SS 7A), **Sara C. Billey**, University of Washington, and **Mark Haiman**, University of California Berkeley.

Algebraic Geometry Motivated by Physics (Code: SS 9A), **Alexander Polishchuk** and **Arkady Vaintrob**, University of Oregon.

Algebraic Topology of Moduli Spaces (Code: SS 8A), **Boris I. Botvinnik**, University of Oregon, **Uwe Kaiser**, Boise State University, and **Dev Sinha**, University of Oregon.

Applications of Algebraic Topology (Code: SS 12A), **Daniel Dugger** and **Hal Sadofsky**, University of Oregon.

Harmonic Analysis and PDEs (Code: SS 13A), **Wilhelm Schlag**, California Institute of Technology, and **Hart F. Smith**, University of Washington.

K-Theory in M-Theory (Code: SS 6A), **Gregory D. Landweber**, University of Oregon, and **Charles F. Doran**, University of Washington.

New Directions in Spectral Theory and Geometric Analysis (Code: SS 11A), **Leon Friedlander**, University of Arizona, and **Patrick McDonald**, New College of Florida.

Noncommutative Algebra and Noncommutative Birational Geometry (Code: SS 3A), **Arkady Dmitrievich Berenstein**, University of Oregon, and **Vladimir Retakh**, Rutgers University.

Partial Differential Equations with Applications (Code: SS 4A), **Alexander Panchenko**, Washington State University, **R. E. Showalter**, Oregon State University, and **Hong-Ming Yin**, Washington State University.

Regular Algebras and Noncommutative Projective Geometry (Code: SS 2A), **Brad Shelton**, University of Oregon, **Michaela Vancliff**, University of Texas at Arlington, and **James J. Zhang**, University of Washington.

Representations of Groups and Algebras (Code: SS 5A), **Jonathan W. Brundan**, **Alexander S. Kleshchev**, and **Viktor Ostrik**, University of Oregon.

Resolutions (Code: SS 1A), **Christopher Alan Francisco**, University of Missouri, and **Irena Peeva**, Cornell University.

Wavelets, Frames, and Related Expansions (Code: SS 10A), **Marcin Bownik**, University of Oregon, and **Darrin M. Speegle**, St. Louis University.

Accommodations

Participants should make their own arrangements directly with the hotel of their choice and request the University of Oregon discount. The AMS is not responsible for rate changes or for the quality of the accommodations. Rates quoted do not include taxes. **Hotels have varying cancellation or early checkout penalties; be sure to ask for details when making your reservation.**

Best Western Greentree Inn, 1759 Franklin Blvd., Eugene, OR 97403; 541-485-2727. Located across the street from the campus. For further information visit <http://www.bestwestern.com/greentreeinneugene> or contact greentreeinn@aol.com.

Best Western New Oregon Motel, 1655 Franklin Blvd., Eugene, OR 97403; 541-683-3669. Located across the street from the campus. For further information visit <http://www.bestwestern.com/neworegon> or contact neworegon@aol.com.

Rooms for both hotels are \$60.50/single and \$66.50/double plus a current 10.5% tax.

Food Service

There are a number of restaurants adjacent to the campus. A list of restaurants will be available at the registration desk.

Local Information

Please visit the website maintained by the Department of Mathematics at <http://darkwing.uoregon.edu/~math/>; for a campus map visit <http://geography.uoregon.edu/infographics/uowebmap.html>.

Other Activities

AMS Book Sale: Examine the newest titles from the AMS! Complimentary coffee will be served, courtesy of AMS Membership Services. The AMS Book Sale will operate during the same hours as registration. The location of the Book Sale will be announced at a later date.

AMS Editorial Activity: An acquisitions editor from the AMS book program will be present to speak with prospective authors. If you have a book project that you would like to discuss with the AMS, please stop by the book exhibit.

Parking

Parking lots 6A and 6B will be the closest to McKenzie Hall and Deady Hall and require no parking pass on Saturday and Sunday. If parking on campus on Friday, there will be visitor-parking passes available at the kiosk on 13th Ave. off Agate Street. On the map it shows as a small dot on

13th Ave. between Oregon Hall and University Health and Counseling Bldg. Note: Do not park in a reserved spot that says it is “reserved at all times” or you will be ticketed and fined. Campus parking: <http://uoadmit.uoregon.edu/visit/maps/index.htm>.

Registration and Meeting Information

The registration desk will be located in the hall area in front of 240 B McKenzie Hall and will be open 7:30 a.m. to 4:00 p.m. on Saturday and 8:00 a.m. to noon on Sunday.

Registration fees (payable on site only) are \$40/AMS members; \$60/nonmembers; \$5/emeritus members, students, or unemployed mathematicians. Fees are payable by cash, check, VISA, MasterCard, Discover, or American Express.

Travel

By Air: The Eugene Airport, conveniently located approximately ten miles from downtown and the campus, is serviced by United Airlines, Horizon Air, America West, Delta, and flights connecting from any number of major airlines. Some visitors choose to fly into Portland and drive two hours south to Eugene. For Eugene Airport information, call 541-682-5544.

The official airline for the meetings is Delta Airlines. Take advantage of Delta’s new SimpliFares and enjoy the following benefits:

- No Saturday-night stay required—more flexibility
- Always affordable—Realize up to 50% savings on every day fares in the contiguous 48 states
- Lower change fees—reduced from \$100 to \$50 to change travel plans

- Just eight fares—less guessing and easier planning

To make immediate reservations, call Delta Airlines at 1-800-221-1212; be sure to reference **US738367060**. Or visit <http://www.delta.com> and enter SkyBonus account number **US738367060** in your passenger information screen to be recognized as a participant in the Joint Mathematics Meetings. Your benefits include:

- No service fees
- 1,000 SkyMile bonus points
- No airport lines; check in online

By Car: From the Eugene Airport: Follow Highway 99 until it becomes Seventh Avenue. Get in the right lane and follow Seventh Avenue until it becomes Franklin Boulevard. Get in the right lane and follow Franklin Boulevard to Agate Street. Turn right onto Agate and right again onto Thirteenth Avenue. Proceed to the Information Kiosk.

From Portland and the North: From I-5 South, take Exit 194B. Take Exit 2, keep left and follow the signs to the University. Proceed in the left lane over the Ferry Street Bridge, exiting onto Broadway, which becomes Franklin Boulevard. Follow Franklin Boulevard to Agate Street. Turn right onto Agate and right again onto Thirteenth Avenue. Proceed to the Information Kiosk.

From Ashland and the South: From I-5 Northbound, take Exit 192. Merge onto Franklin Boulevard. After merging, get in the left lane and follow Franklin Boulevard through two lights. At the third light, turn left onto Agate Street (Agate Street is unmarked from this direction, but has a

sign for Riverfront Drive, which goes to the right). At the first stop sign, turn right onto Thirteenth Avenue. Proceed to the Information Kiosk.

From the Oregon Coast: Take 126 East until it becomes West Eleventh Avenue. Follow West Eleventh Avenue to Garfield Street and turn left. Take Garfield to Seventh Avenue and turn right. Get in the right lane and follow Seventh Avenue until it becomes Franklin Boulevard. Get in the right lane and follow Franklin Boulevard to Agate Street. Turn right onto Agate and right again onto Thirteenth Avenue. Proceed to the Information Kiosk.

From Bend and the East: Take 126 West through Springfield and into Eugene. Take Exit 2, the Coburg Road exit ramp; keep left at the fork in the ramp. Go straight onto Southbound Coburg Road, which becomes the Ferry Street Bridge. Stay in the left lane on the bridge, exiting onto Broadway, which becomes Franklin Boulevard. Follow Franklin Boulevard to Agate Street. Turn right onto Agate and right again onto Thirteenth Avenue. Proceed to the Information Kiosk.

Cabs or shuttle services from airport:

Approximate fees run \$20–\$25 from airport to university area (please ask when calling).

Omni Shuttle, 541-461-7959, 1-800-741-5097; 24-hour service.

V.I.P. Taxi, 541-484-0920, 1-800-484-2189, code 2432. For airport service, a 20% discount is available for at least 4-hour advance reservation.

By train (or bus): Amtrak, Eugene, 1-800-872-7245; Greyhound-Trailways, Eugene, 541-344-6265; Lane Transit District (Eugene’s bus system), 541-687-5555.

Car Rental. Avis is the official car rental company for the sectional meeting in Eugene, Oregon. All rates include unlimited free mileage. Special rates for this meeting are effective November 5, 2005–November 20, 2005, and begin at \$26/day for a subcompact car at the weekend rate (available from noon Thursday through Monday at 11:59 p.m.). Should a lower qualifying rate become available at the time of booking, Avis is pleased to offer a 5% discount off the lower qualifying rate or the meeting rate, whichever is lower. Rates do not include any state or local surcharges, tax, optional coverages, or gas refueling charges. Renters must meet Avis’s age, driver, and credit requirements. Reservations may be made by calling 1-800-331-1600 or online at <http://www.avis.com>. Avis Meeting Discount Number is **B159266**.

Special Travel Information for International Participants. Visa regulations are continually changing for travel to the United States. Visa applications may take from three to four months to process and require a personal interview as well as specific personal information. International participants should view the important information about traveling to the U.S. found at http://www7.nationalacademies.org/visas/Traveling_to_US.html and <http://travel.state.gov/visa/index.html>. If you need a preliminary conference invitation in order to secure a visa, please send your request to wsd@ams.org.

If you discover you do need a visa, the National Academies website (see above) provides these tips for successful visa applications:

- Visa applicants are expected to provide evidence that they intend to return to their country of residence. Therefore, applicants should provide proof of “binding” or sufficient ties to their home country or permanent residence abroad. This may include documentation of the following:

- family ties in home country or country of legal permanent residence
- property ownership
- bank accounts
- employment contract or statement from employer stating that the position will continue when the employee returns

- Visa applications are more likely to be successful if done in a visitor’s home country than in a third country.

- Applicants should present their entire trip itinerary, including travel to any countries other than the United States, at the time of their visa application.

- Include a letter of invitation from the meeting organizer or the U.S. host specifying the subject, location and dates of the activity, and how travel and local expenses will be covered.

- If travel plans will depend on early approval of the visa application, specify this at the time of the application.

- Provide proof of professional scientific and/or educational status (students should provide a university transcript).

This list is not to be considered complete. Please visit the websites above for the most up-to-date information.

Reminder: Machine-readable passports required by June 26, 2005.

The Department of Homeland Security reminds travelers from the twenty-seven Visa Waiver Program (VWP) countries that as of June 26, 2005, they must have a machine-readable passport to enter the United States without a visa. Beginning June 26, 2005, transportation carriers will be fined \$3,300 per violation for transporting any VWP traveler to the United States without a machine-readable passport. Similarly, VWP travelers arriving in the United States on that date without a machine-readable passport should not anticipate being granted one-time entry into the country. As an alternative for persons with immediate travel plans who are unable to obtain a machine-readable passport in time, the individual may apply for a U.S. visa at a U.S. consulate or embassy abroad.

Weather

Typical weather conditions and temperatures in November: average temperatures: low 36°F, high 48°F. Good chance of rain!

Taichung, Taiwan

Tung-Hai University

December 14–18, 2005

Wednesday – Sunday

Meeting #1013

First Joint International Meeting between the AMS and the Taiwanese Mathematical Society.

Associate secretary: John L. Bryant

Announcement issue of *Notices*: June 2005

Program first available on AMS website: Not applicable

Program issue of electronic *Notices*: Not applicable

Issue of *Abstracts*: Not applicable

Deadlines

For organizers: Expired

For consideration of contributed papers in Special Sessions:
September 30, 2005

For abstracts: September 30, 2005

The scientific information listed below may be dated. For the latest information, see www.ams.org/amsmtg/internmtgs.html. See also the official webpage for the meeting maintained by the local hosts at <http://www.math.thu.edu.tw/2005ims/en/index.htm>.

Invited Addresses

Ching-Shui Cheng, Institute of Statistical Science, Academia Sinica, *Title to be announced.*

Lawrence Ein, University of Illinois at Chicago, *Title to be announced.*

Chang-Shou Lin, National Chung Cheng University, *Title to be announced.*

Richard M. Schoen, Stanford University, *Title to be announced.*

Jing Yu, National Tsing Hua University, *Title to be announced.*

Jiu-Kang Yu, Purdue University, *Title to be announced.*

Special Sessions

Affine Algebraic Geometry, **Ming-Chang Kang**, National Taiwan University, and **Kwai-Man Fan**, National Chung Cheng University.

Algebraic Geometry, **Jung-Kai Chen**, National Taiwan University, **Chin-Lung Wang**, National Central University, and **Robert Lazarsfeld**, University of Michigan.

Differential Geometry, **Dong-Ho Tsai**, National Tsing Hua University, and **Bennett Chow**, University of California San Diego.

Discrete Mathematics (Graph Coloring), **Gerard J. Chang**, National Taiwan University, **Douglas B. West**, University of Illinois at Urbana-Champaign, and **Xuding Zhu**, National Sun Yat-sen University.

Dynamics and Differential Equations, **Song-Sun Lin**, National Chiao Tung University, and **Shui-Nee Chow**, Georgia Institute of Technology.

Lie Algebra and Representation Theory, **Shun-Jen Cheng**, National Taiwan University, and **Brian J. Parshall** and **Weiqliang Wang**, University of Virginia.

Number Theory (Arithmetic Geometry over Local and Global Fields), **Liang-Chung Hsia**, National Central University, and **William A. Cherry**, University of North Texas.

Operator Theory and Control, **Fang-Bo Yeh**, Tung-Hai University, and **Nicholas J. Young**, University of Newcastle.

Optimization and Applications, **Soon-Yi Wu**, National Cheng Kung University, and **Shu-Cherng Fang**, Industrial Engineering and Operations Research, North Carolina State University.

Partial Differential Equations and Geometric Analysis, **Chiun-Chuan Chen** and **Yng-Ing Lee**, National Taiwan University, **Sun-Yung Alice Chang**, Princeton University, and **Robert J. Sibner**, Graduate College, City University of New York.

Probability, **Tai-Ho Wang**, National Chung Cheng University, **Ching-Tang Wu**, National Kaohsiung University, and **George Yin**, Wayne State University.

Scientific Computing, **Wei-Cheng Wang**, National Tsing-Hua University, and **Thomas Y. Hou**, California Institute of Technology.

Statistical Modeling and Applications, **Ming-Yen Cheng**, National Taiwan University, and **Jianqing Fan**, Department of Operations Research and Financial Engineering, Princeton University.

San Antonio, Texas

Henry B. Gonzalez Convention Center

January 12–15, 2006

Thursday – Sunday

Meeting #1014

Joint Mathematics Meetings, including the 112th Annual Meeting of the AMS, 89th 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), the winter meeting of the Association for Symbolic Logic (ASL), with sessions contributed by the Society for Industrial and Applied Mathematics (SIAM).

Associate secretary: Matthew Miller

Announcement issue of *Notices*: October 2005

Program first available on AMS website: November 1, 2005

Program issue of electronic *Notices*: January 2006

Issue of *Abstracts*: Volume 27, Issue 1

Deadlines

For organizers: Expired

For consideration of contributed papers in Special Sessions:
Expired

For abstracts: September 28, 2005

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

Joint Invited Addresses

Svetlana Y. Jitomirskaya, University of California Irvine, *Title to be announced* (AMS-MAA Invited Address).

AMS Invited Addresses

Herbert Edelsbrunner, Duke University, *Title to be announced*.

David Eisenbud, Mathematical Sciences Research Institute, *Title to be announced* (Retiring Presidential Address).

Charles L. Fefferman, Princeton University, *Whitney's extension problems*.

Mikhail Kapranov, Yale University, *Title to be announced*.

Hendrik W. Lenstra Jr., Universiteit Leiden, *Title to be announced* (Colloquium Lecture).

Dusa McDuff, SUNY at Stony Brook, *Recent developments in symplectic topology*.

Michael Savageau, University of California Davis, *Title to be announced* (Josiah Willard Gibbs Lecture).

AMS Special Sessions

Some sessions are cosponsored with other organizations. These are noted within the parenthesis at the end of each listing where applicable.

Algebraic and Enumerative Combinatorics (Code: SS 12A), **Catherine H. Yan** and **Marcelo Aguiar**, Texas A&M University, **Joseph P. Kung**, University of North Texas, and **Laura F. Matusevich**, University of Pennsylvania.

Algebraic Groups, Symmetric Spaces, and Invariant Theory (Code: SS 15A), **Aloysius G. Helminck**, North Carolina State University, and **Dan Gagliardi**, St. Lawrence University.

Algebraic Statistics: Theory and Practice (Code: SS 4A), **Seth M. Sullivant**, University of California Berkeley, and **Elizabeth S. Allman**, University of Southern Maine.

Analysis and Implementation of Finite Element Methods (Code: SS 19A), **Atife Caglar**, University of Wisconsin-Green Bay (AMS-SIAM).

Ancient and Nonwestern Mathematics (Code: SS 14A), **Duncan J. Melville**, St. Lawrence University (AMS-MAA).

Arithmetic Geometry and Modular Forms (Code: SS 16A), **Matthew A. Papanikolas** and **Ahmad M. El-Guindy**, Texas A&M University.

Boundary Value Problems for Ordinary Differential Equations (Code: SS 22A), **John R. Graef**, University of Tennessee at Chattanooga, and **Johnny L. Henderson**, Baylor University (AMS-SIAM).

Commutative Rings and Monoids (Code: SS 25A), **Scott T. Chapman**, Trinity University, and **James B. Coykendall**, North Dakota State University.

Contemporary Dynamical Systems (Code: SS 21A), **Dmitry Zenkov**, University of Michigan, **Youngna Choi**, Montclair State University, **Anthony M. Bloch**, University of Michigan, **Todd L. Fisher**, University of Maryland, **Melvin Leok**, University of Michigan, **David S. Richeson**, Dickenson College, and **James S. Wiseman**, Swarthmore College (AMS-SIAM).

Continued Fractions (Code: SS 6A), **Nancy Wyshinski** and **James G. McLaughlin**, Trinity College.

Current Events (Code: SS 10A), **David Eisenbud**, Mathematical Sciences Research Institute.

Division Algebras, Galois Theory, Cohomology and Geometry (Code: SS 1A), **Kelly L. McKinnie** and **David J. Saltman**, University of Texas at Austin.

Dynamic Equations with Applications (Code: SS 23A), **Allan C. Peterson**, University of Nebraska, and **Martin J. Bohner**, University of Missouri-Rolla.

Extension of Functions (Code: SS 5A), **Alvario Arias**, University of Denver, **Charles L. Fefferman**, Princeton University, **Edward W. Odell**, University of Texas Austin, and **Thomas Slumprecht**, Texas A&M University.

Field Extensions and Algorithms (Code: SS 33A), **Peter Steinhagen** and **H. W. Lenstra Jr.**, Universiteit Leiden.

Frames and Operator Theory in Analysis and Signal Processing (Code: SS 20A), **Peter R. Massopust**, Tuboscope Vetco Pipeline Services, **David R. Larson**, Texas A&M University, **Manos I. Papadakis**, University of Houston, **Zuhair Nashed**, University of Central Florida, **Ahmed I. Zayed**, DePaul University, and **Minh Chuong Nguyen**, Institute of Mathematics, Hanoi, Vietnam (AMS-SIAM).

History of Mathematics (Code: SS 26A), **Joseph W. Dauben**, Herbert H. Lehman College (CUNY), **Patti Hunter**, Westmont College, and **Karen H. Parshall**, University of Virginia (AMS-MAA).

Interdisciplinary Research Involving Analysis and Logic (Code: SS 35A), **Su Gao**, University of North Texas, **Jose N. Iovino**, University of Texas at San Antonio, and **Itay Ben-Yacov**, University of Wisconsin-Madison (AMS-ASL).

Invariant Theory (Code: SS 31A), **Mara D. Neusel**, Texas Tech University, and **David L. Wehlau**, Royal Military College.

Mahler Measure and Heights (Code: SS 13A), **Michael J. Mossinghoff**, Davidson College, and **Jeffrey D. Vaaler**, University of Texas at Austin.

The Many Lives of Lattice Theory, the Theory of Ordered Sets, and Universal Algebra (Code: SS 9A), **Japheth L. M. Wood**, Chatham College, **John W. Snow**, Sam Houston State University, **Jonathon D. Farley**, Harvard University, **Stefan E. Schmidt**, Phoenix Math Systems Modeling, Inc., and **Anthony A. Harkin**, Harvard University.

Mathematics Education Reform (Code: SS 8A), **Bonnie S. Saunders**, University of Illinois at Chicago, **William H. Barker**, Bowdoin College, **Dale R. Oliver**, Humboldt State

University, and **Kenneth Millet**, University of California Santa Barbara (AMS-MAA-MER).

New Developments in Symplectic Topology (Code: SS 34A), **Dusa McDuff**, SUNY at Stony Brook, **Aleksey Zinger**, SUNY at Stony Brook and Stanford University, **Ely Kerman**, University of Illinois at Urbana-Champaign, and **Margaret F. Symington**, Georgia Institute of Technology and Mercy College.

Nonautonomous Discrete Dynamics (Code: SS 36A), **Saber N. Elaydi**, Trinity University, and **Jim M. Cushing**, University of Arizona.

Nonlinear Dynamical Systems (Code: SS 11A), **Zhijun Qiao** and **Andras Balogh**, University of Texas Pan American, **Guihua Fei**, University of Minnesota-Duluth, and **Zhaosheng Feng**, University of Texas Pan American (AMS-SIAM).

Quantum Invariants of Knots and 3-Manifolds (Code: SS 18A), **Patrick M. Gilmer**, Louisiana State University, and **Charles D. Frohman**, University of Iowa.

Recent Advances in Mathematical Biology and Epidemiology (Code: SS 29A), **Sophia Jang**, University of Louisiana at Lafayette, and **Linda Allen** and **Lih-Ing Roeger**, Texas Tech University (AMS-MAA-SIAM).

Recent Trends in Convex and Discrete Geometry (Code: SS 17A), **Valeriu Soltan**, George Mason University, **Tibor Bisztriczky**, University of Calgary, and **Paul Goodey**, University of Oklahoma.

Research in Mathematics by Undergraduates (Code: SS 28A), **Darren Narayan** and **Carl V. Lutzer**, Rochester Institute of Technology, **Michael J. Fisher**, California State University, Fresno, and **Bernard Brooks** and **Tamas I. Wiandt**, Rochester Institute of Technology (AMS-MAA-SIAM).

Stochastic, Large Scale and Hybrid Systems with Applications (Code: SS 7A), **Aghalaya S. Vatsala**, University of Louisiana at Lafayette, and **Gangaram S. Ladde**, University of Texas at Arlington (AMS-SIAM).

Symbolic-Numeric Computation and Applications (Code: SS 30A), **Agnes Szanto**, North Carolina State University, **Jan Verschelde**, University of Illinois at Chicago, and **Zhonggang Zeng**, Northeastern Illinois University (AMS-SIAM).

Szygies in Commutative Algebra and Geometry (Code: SS 32A), **Irena Peeva**, Cornell University, **Sorin E. Popescu**, SUNY at Stony Brook, and **Gregory G. Smith**, Queen's University.

Theory and Application of Stochastic Differential Equations (Code: SS 24A), **Armando Arciniega**, University of Texas at San Antonio, and **Edward J. Allen**, Texas Tech University (AMS-SIAM).

Time Reversal Methods: Analysis and Applications (Code: SS 3A), **Peter A. McCoy** and **Reza Malek-Madani**, U.S. Naval Academy (AMS-SIAM).

Topological Spaces Associated with $C(X)$ (Code: SS 27A), **Chawne M. Kimber**, Lafayette College, and **Warren Wm. McGovern**, Bowling Green State University.

Value Distribution in Classical and p -adic Functions Theory (Code: SS 2A), **Alain Escassut**, University Blaise Pascal, **Chung-Chun Yang**, Hong Kong University of Science and Technology, and **Ilpo Laine**, University of Joensuu.

Miami, Florida

Florida International University

April 1–2, 2006

Saturday – Sunday

Meeting #1015

Southeastern Section

Associate secretary: Matthew Miller

Announcement issue of *Notices*: December 2005

Program first available on AMS website: February 16, 2006

Program issue of electronic *Notices*: April 2006

Issue of *Abstracts*: Volume 27, Issue 2

Deadlines

For organizers: September 1, 2005

For consideration of contributed papers in Special Sessions:
December 13, 2005

For abstracts: February 7, 2006

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

Invited Addresses

Edward Odell, University of Texas at Austin, *Title to be announced.*

Karen H. Parshall, University of Virginia, *Title to be announced.*

Michael S. Vogelius, Rutgers University, *Title to be announced.*

Special Sessions

Approximation Theory and Orthogonal Polynomials (Code: SS 5A), **Doron S. Lubinsky**, Georgia Institute of Technology, and **Edward B. Saff**, Vanderbilt University.

Commutative Algebra and Algebraic Geometry (Code: SS 1A), **Laura Ghezzi**, Florida International University, and **Huy Tài Hà**, Tulane University, and **Aron Simis**, University Federal de Pernambuco.

Geometry of Riemannian Manifolds with Additional Structures (Code: SS 2A), **Tedi C. Draghici**, **Gueo V. Grantcharov**, and **Philippe Rukimbira**, Florida International University.

Harmonic Analysis and Partial Differential Equations (Code: SS 10A), **Mario Milman**, Florida Atlantic University, and **Marius Mitrea**, University of Missouri.

Invariants of Low-Dimensional Manifolds (Code: SS 9A), **Thomas G. Lennes**, Florida International University, and **Nikolai N. Saveliev**, University of Miami, Coral Gables.

Monomials and Resolutions (Code: SS 3A), **Joseph P. Brennan**, North Dakota State University, and **Heath M. Martin**, University of Central Florida.

Partial Differential Equations and Several Complex Variables (Code: SS 6A), **Shiferaw Berhanu**, Temple University, and **Hamid Meziani**, Florida International University.

Qualitative Analysis of Partial Differential Equations (Code: SS 4A), **Congming Li**, University of Colorado.

Singular Integrals, Geometric Analysis, and Free Boundary Problems (Code: SS 8A), **Laura De Carli**, Florida International University, and **Marianne Korten** and **Charles N. Moore**, Kansas State University.

Structure of Function Spaces and Applications (Code: SS 7A), **Jan Lang**, The Ohio State University, and **Oswaldo Mendez**, University of Texas at El Paso.

Notre Dame, Indiana

University of Notre Dame

April 8–9, 2006

Saturday – Sunday

Meeting #1016

Central Section

Associate secretary: Susan J. Friedlander

Announcement issue of *Notices*: December 2005

Program first available on AMS website: February 23, 2006

Program issue of electronic *Notices*: April 2006

Issue of *Abstracts*: Volume 27, Issue 2

Deadlines

For organizers: September 9, 2005

For consideration of contributed papers in Special Sessions:
December 20, 2005

For abstracts: February 14, 2006

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

Invited Addresses

Douglas N. Arnold, Institute for Math and Applications, University of Minnesota, *Title to be announced.*

Béla Bollobás, University of Memphis and Cambridge University, *Inhomogeneous random graphs* (Erdős Memorial Lecture).

Steven C. Hofmann, University of Missouri, *Title to be announced.*

Michael Larsen, University of Indiana, *Title to be announced.*

Christopher M. Skinner, University of Michigan, *Title to be announced.*

Special Sessions

Combinatorial Algebraic Geometry (Code: SS 2A), **Juan C. Migliore**, University of Notre Dame, and **Uwe R. Nagel**, University of Kentucky.

Commutative Algebra (Code: SS 1A), **Alberto Corso**, University of Kentucky, **Claudia Polini**, University of Notre Dame, and **Bernd Ulrich**, Purdue University.

Developments and Applications in Differential Geometry (Code: SS 4A), **Jianguo Cao**, **Xiaobo Liu**, and **Brian Smyth**, University of Notre Dame.

Ergodic Theory (Code: SS 3A), **Nikos Frantzikinakis**, Pennsylvania State University, **Bryna R. Kra**, Northwestern University, and **Mate Wierdl**, University of Memphis.

Several Complex Variables (Code: SS 6A), **Nancy K. Stanton** and **Jeffrey A. Diller**, University of Notre Dame.

Special Functions and Orthogonal Polynomials (Code: SS 5A), **Diego Dominici**, State University of New York at New Paltz.

Durham, New Hampshire

University of New Hampshire

April 22–23, 2006

Saturday – Sunday

Meeting #1017

Eastern Section

Associate secretary: Lesley M. Sibner

Announcement issue of *Notices*: January 2006

Program first available on AMS website: March 9, 2006

Program issue of electronic *Notices*: April 2006

Issue of *Abstracts*: Volume 27, Issue 2

Deadlines

For organizers: September 22, 2005

For consideration of contributed papers in Special Sessions:
January 3, 2006

For abstracts: February 28, 2006

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

Invited Addresses

Ailana M. Fraser, University of British Columbia, *Title to be announced.*

Dmitri Nikshych, University of New Hampshire, *Title to be announced.*

Florian Pop, University of Pennsylvania, *Title to be announced.*

Konstantina Trivisa, University of Maryland, College Park, *Title to be announced.*

Special Sessions

Banach Lattices, Regular Operators, and Applications (Code: SS 3A), **A. K. Kitover**, Community College of Philadelphia, **M. Orhon**, University of New Hampshire, and **A. W. Wickstead**, Queen's University of Belfast.

Banach Spaces of Analytic Functions (Code: SS 2A), **Rita A. Hibscheiler**, University of New Hampshire, and **Thomas H. MacGregor**, SUNY Albany and Bowdoin College.

Discrete and Convex Geometry (Code: SS 1A), **Daniel A. Klain**, University of Massachusetts (Lowell), **Barry R. Monson**, University of New Brunswick, and **Egon Schulte**, Northeastern University.

San Francisco, California

San Francisco State University

April 29–30, 2006

Saturday – Sunday

Meeting #1018

Western Section

Associate secretary: Michel L. Lapidus

Announcement issue of *Notices*: January 2006

Program first available on AMS website: March 16, 2006

Program issue of electronic *Notices*: April 2006

Issue of *Abstracts*: Volume 27, Issue 2

Deadlines

For organizers: September 30, 2005

For consideration of contributed papers in Special Sessions:
January 10, 2006

For abstracts: March 7, 2006

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

Invited Addresses

Lincoln Chayes, University of California Los Angeles, *Title to be announced.*

C. Robin Graham, University of Washington, *Title to be announced.*

Vadim Kaloshin, California Institute of Technology, *Title to be announced.*

Benoit B. Mandelbrot, Yale University, *From pure mathematics to roughness in art.* (Einstein Public Lecture in Mathematics).

Yuval Peres, University of California Berkeley, *Title to be announced.*

Special Sessions

Elliptic Methods in Geometry (Code: SS 3A), **C. Robin Graham**, University of Washington, and **Rafe Mazzeo**, Stanford University.

Fractal Geometry: Connections to Dynamics, Geometric Measure Theory, Mathematical Physics and Number Theory (Code: SS 4A), **Michel L. Lapidus** and **Erin P. Pearse**, University of California Riverside, and **Machiel van Frankenhuysen**, Utah Valley State College.

Gröbner Bases (Code: SS 2A), **Bernd Sturmfels** and **Alexander Yong**, University of California Berkeley.

History and Philosophy of Mathematics (Code: SS 1A), **Shawnee L. McMurrin**, California State University, San Bernardino, and **James J. Tattersall**, Providence College.

Salt Lake City, Utah

University of Utah

October 7–8, 2006

Saturday – Sunday

Meeting #1019

Western Section

Associate secretary: Michel L. Lapidus

Announcement issue of *Notices*: July 2006

Program first available on AMS website: August 24, 2006

Program issue of electronic *Notices*: October 2006

Issue of *Abstracts*: Volume 27, Issue 3

Deadlines

For organizers: March 7, 2006

For consideration of contributed papers in Special Sessions:
June 20, 2006

For abstracts: August 15, 2006

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

Invited Addresses

William Arveson, University of California Berkeley, *Title to be announced.*

Alexei Borodin, California Institute of Technology, *Title to be announced.*

Izabella Joanna Laba, University of British Columbia, *Title to be announced.*

Darren Long, University of California Santa Barbara, *Title to be announced.*

Special Sessions

Harmonic Analysis: Trends and Perspectives (Code: SS 1A), **Alex Iosevich**, University of Missouri, and **Michael T. Lacey**, Georgia Institute of Technology.

Cincinnati, Ohio

University of Cincinnati

October 21–22, 2006

Saturday – Sunday

Meeting #1020

Central Section

Associate secretary: Susan J. Friedlander

Announcement issue of *Notices*: July 2006

Program first available on AMS website: September 7, 2006

Program issue of electronic *Notices*: October 2006

Issue of *Abstracts*: Volume 27, Issue 3

Deadlines

For organizers: March 21, 2006

For consideration of contributed papers in Special Sessions:
July 5, 2006

For abstracts: August 29, 2006

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

Invited Addresses

Suncica Canic, University of Houston, *Title to be announced.*

Bryna R. Kra, Northwestern University, *Title to be announced.*

Ezra N. Miller, University of Minnesota, *Title to be announced.*

Jon G. Wolfson, Michigan State University, *Title to be announced.*

Storrs, Connecticut

University of Connecticut

October 28–29, 2006

Saturday – Sunday

Meeting #1021

Eastern Section

Associate secretary: Lesley M. Sibner

Announcement issue of *Notices*: July 2006

Program first available on AMS website: September 14, 2006

Program issue of electronic *Notices*: October 2006

Issue of *Abstracts*: Volume 27, Issue 4

Deadlines

For organizers: March 28, 2006

For consideration of contributed papers in Special Sessions:
July 11, 2006

For abstracts: September 6, 2006

Fayetteville, Arkansas

University of Arkansas

November 3–4, 2006

Friday – Saturday

Meeting #1022

Southeastern Section

Associate secretary: Matthew Miller

Announcement issue of *Notices*: September 2006

Program first available on AMS website: September 21, 2006

Program issue of electronic *Notices*: November 2006

Issue of *Abstracts*: Volume 27, Issue 4

Deadlines

For organizers: April 3, 2006

For consideration of contributed papers in Special Sessions:
July 18, 2006

For abstracts: September 12, 2006

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

Invited Addresses

Richard P. Anstee, University of British Columbia, *Title to be announced.*

Arun Ram, University of Wisconsin, *Title to be announced.*

Donald G. Saari, University of California Irvine, *Title to be announced.*

Andras Vasy, Massachusetts Institute of Technology, *Title to be announced.*

Special Sessions

Dirac Operators in Analysis and Geometry (Code: SS 1A),

John Ryan, University of Arkansas, **Marius Mitrea**, University of Missouri, and **Mircea Martin**, Baker University.

New Orleans, Louisiana

*New Orleans Marriott and Sheraton
New Orleans Hotel*

January 4–7, 2007

Thursday – Sunday

Meeting #1023

Joint Mathematics Meetings, including the 113th Annual Meeting of the AMS, 90th Annual Meeting of the Mathe-

matical Association of America (MAA), 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: Susan J. Friedlander

Announcement issue of *Notices*: October 2006

Program first available on AMS website: November 1, 2006

Program issue of electronic *Notices*: January 2007

Issue of *Abstracts*: Volume 28, Issue 1

Deadlines

For organizers: April 1, 2006

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

For abstracts: To be announced

Davidson, North Carolina

Davidson College

March 3–4, 2007

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: August 3, 2006

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

For abstracts: To be announced

Oxford, Ohio

Miami University

March 16–17, 2007

Friday – Saturday

Central Section

Associate secretary: Susan J. Friedlander

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

Tucson, Arizona

University of Arizona

April 21–22, 2007

Saturday – Sunday

Southwestern 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: September 21, 2006

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

For abstracts: To be announced

San Diego, California

San Diego Convention Center

January 6–9, 2008

Sunday – Wednesday

Joint Mathematics Meetings, including the 114th Annual Meeting of the AMS, 91st Annual Meeting of the Mathematical Association of America (MAA), 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).

Associate secretary: Michel L. Lapidus

Announcement issue of *Notices*: October 2007

Program first available on AMS website: November 1, 2007

Program issue of electronic *Notices*: January 2008

Issue of *Abstracts*: Volume 29, Issue 1

Deadlines

For organizers: April 1, 2007

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

For abstracts: To be announced

Bloomington, Indiana

Indiana University

April 4–6, 2008

Friday – Sunday

Central Section

Associate secretary: Susan J. Friedlander

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 4, 2007

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

For abstracts: To be announced

Washington, District of Columbia

Marriott Wardman Park Hotel and Omni Shoreham Hotel

January 7–10, 2009

Wednesday – Saturday

Joint Mathematics Meetings, including the 115th Annual Meeting of the AMS, 92nd Annual Meeting of the Mathematical Association of America (MAA), 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).

Associate secretary: Lesley M. Sibner

Announcement issue of *Notices*: October 2008

Program first available on AMS website: November 1, 2008

Program issue of electronic *Notices*: January 2009

Issue of *Abstracts*: Volume 30, Issue 1

Deadlines

For organizers: April 1, 2008

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

For abstracts: To be announced

San Francisco, California

Moscone Center West and the San Francisco Marriott

January 6–9, 2010

Wednesday – Saturday

Joint Mathematics Meetings, including the 116th Annual Meeting of the AMS, 93rd Annual Meeting of the Mathematical Association of America (MAA), 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).

Associate secretary: Matthew Miller

Announcement issue of *Notices*: October 2009

Program first available on AMS website: November 1, 2009

Program issue of electronic *Notices*: January 2010

Issue of *Abstracts*: Volume 31, Issue 1

Deadlines

For organizers: April 1, 2009

MEETINGS AND CONFERENCES

Meetings & Conferences

For consideration of contributed papers in Special Sessions:

To be announced

For abstracts: To be announced

New Orleans, Louisiana

*New Orleans Marriott and Sheraton
New Orleans Hotel*

January 5-8, 2011

Wednesday - Saturday

Joint Mathematics Meetings, including the 117th Annual Meeting of the AMS, 94th 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).

Associate secretary: Susan J. Friedlander

Announcement issue of *Notices*: October 2010

Program first available on AMS website: November 1, 2010

Program issue of electronic *Notices*: January 2011

Issue of *Abstracts*: Volume 32, Issue 1

Deadlines

For organizers: April 2, 2011

For consideration of contributed papers in Special Sessions:

To be announced

For abstracts: To be announced