

# 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.

## Davidson, North Carolina

*Davidson College*

**March 3–4, 2007**

*Saturday – Sunday*

### Meeting #1024

Southeastern Section

Associate secretary: Matthew Miller

Announcement issue of *Notices*: January 2007

Program first available on AMS website: January 18, 2007

Program issue of electronic *Notices*: March 2007

Issue of *Abstracts*: Volume 28, Issue 2

### Deadlines

For organizers: Expired

For consideration of contributed papers in Special Sessions:  
Expired

For abstracts: Expired

### Invited Addresses

**Nigel Boston**, University of South Carolina and University of Wisconsin, Madison, *Novel applications of algebra to engineering*.

**Chaim Goodman-Strauss**, University of Arkansas at Fayetteville, *Growth, aperiodicity, and undecidability*.

**Andrew J. Granville**, University of Montreal, *Erdős's dream and pretentious characters* (Erdős Memorial Lecture).

**Alex Iosevich**, University of Missouri-Columbia, *Analysis, combinatorics, and arithmetic of incidence theory*.

**Shrawan Kumar**, University of North Carolina, *Eigenvalue problem for Hermitian matrices and its generalization to arbitrary reductive groups*.

### Special Sessions

*Algebraic and Extremal Combinatorics*, **Gábor Hetyei**, University of North Carolina-Charlotte, and **László A. Székely**, University of South Carolina.

*Applicable Algebra*, **Nigel Boston**, University of South Carolina, and **Hiren Maharaj**, Clemson University.

*Between Harmonic Analysis, Number Theory, and Combinatorics*, **Alex Iosevich**, University of Missouri-Columbia, **Michael T. Lacey**, Georgia Institute of Technology, and **Konstantin Oskolkov**, University of South Carolina.

*Commutative Algebra and Algebraic Geometry*, **Florian Enescu**, Georgia State University, and **Andrew R. Kustin** and **Adela N. Vraciu**, University of South Carolina.

*Commutative Rings and Monoids*, **Evan G. Houston** and **Thomas G. Lucas**, University of North Carolina, Charlotte.

*Computational Group Theory*, **Arturo Magidin**, University of Louisiana at Lafayette, **Luise Charlotte Kappe**, Binghamton University, and **Robert F. Morse**, University of Evansville.

*Computational and Combinatorial Aspects of Tiling and Substitutions*, **Chaim Goodman-Strauss**, University of Arkansas, **Casey Mann**, University of Texas at Tyler, and **Edmund O. Harriss**, Queen Mary University of London.

*Dynamical Systems*, **Emily B. Gamber**, Santa Fe Institute, **Donna K. Molinek**, Davidson College, and **James S. Wiseman**, Agnes Scott College.

*Geometric and Combinatorial Methods in Representation Theory*, **Brian Boe** and **William A. Graham**, University of Georgia, and **Kailash C. Misra**, North Carolina State University.

*Microlocal Analysis and Partial Differential Equations (in Honor of Michael E. Taylor's 60th Birthday)*, **Anna L. Mazzucato**, Pennsylvania State University, and **Martin Dindos**, University of Edinburgh.

*Noncommutative Algebra*, **Ellen E. Kirkman** and **James J. Kuzmanovich**, Wake Forest University, and **James Zhang**, University of Washington.

*Recent Applications of Numerical Linear Algebra*, **Timothy P. Chartier**, Davidson College, and **Amy Langville**, College of Charleston.

*Representation Theory and Galois Cohomology in Number Theory*, **Ján Mináč**, University of Western Ontario, and **John R. Swallow**, Davidson College.

*Stochastic Analysis and Applications*, **Armando Arciniéga**, University of Texas at San Antonio.

## Oxford, Ohio

*Miami University*

**March 16–17, 2007**

*Friday – Saturday*

### Meeting #1025

Central Section

Associate secretary: Susan J. Friedlander

Announcement issue of *Notices*: January 2007

Program first available on AMS website: February 1, 2007

Program issue of electronic *Notices*: March 2007

Issue of *Abstracts*: Volume 28, Issue 2

### Deadlines

For organizers: Expired

For consideration of contributed papers in Special Sessions:  
Expired

For abstracts: January 23, 2007

### Invited Addresses

**Sergey Fomin**, University of Michigan, *Title to be announced.*

**Naichung Conan Leung**, University of Minnesota, *Title to be announced.*

**Emil J. Straube**, Texas A&M University, *Title to be announced.*

**Shouhong Wang**, Indiana University, *Title to be announced.*

### Special Sessions

*Combinatorial and Geometric Group Theory* (Code: SS 5A), **John Donnelly**, Mount Union College, and **Daniel Farley**, Mathematisches Institut Einsteinstrasse and Miami University.

*Complex Dynamics and Complex Function Theory* (Code: SS 9A), **Stephanie Edwards**, University of Dayton, and **Rich Lawrence Stankewitz**, Ball State University.

*Finite Geometry and Combinatorics* (Code: SS 3A), **Mark A. Miller**, Marietta College.

*Geometric Topology* (Code: SS 2A), **Jean-Francois LaFont**, Ohio State University, and **Ivonne J. Ortiz**, Miami University.

*Graph Theory* (Code: SS 4A), **Tao Jiang**, **Zevi Miller**, and **Dan Pritikin**, Miami University.

*Large Cardinals in Set Theory* (Code: SS 1A), **Paul B. Larson**, Miami University, **Justin Tatch Moore**, Boise State University, and **Ernest Schimmerling**, Carnegie Mellon University.

*Noncommutative Algebraic Geometry* (Code: SS 7A), **Denis S. Keeler**, Miami University, **Rajesh Shrikrishna Kulkarni**, Michigan State University, and **Daniel S. Rogalski**, University of California San Diego.

*Optimization Theory and Applications* (Code: SS 11A), **Olga Brezhneva** and **Doug E. Ward**, Miami University.

*PDE Methods in Several Complex Variables* (Code: SS 6A), **Jeffery D. McNeal**, Ohio State University, and **Emil J. Straube**, Texas A&M University.

*Quantum Topology* (Code: SS 13A), **Sergei Chmutov** and **Thomas Kerler**, Ohio State University.

*Random Matrices and Non-commutative Probability* (Code: SS 12A), **Włodzimierz Bryc**, University of Cincinnati, and **Narcisse J. Randrianantoanina**, Miami University.

*Spectral Theory, Orbifolds, Symplectic Reduction and Quantization*. (Code: SS 15A), **William Kirwin**, University of Notre Dame, and **Christopher Seaton**, Rhodes College.

*Theoretical and Numerical Issues in Fluid Dynamics* (Code: SS 14A), **Jie Shen**, Purdue University, and **Shouhong Wang**, Indiana University.

*Time Scales: Theory and Applications* (Code: SS 10A), **Ferhan M. Atici**, Western Kentucky University, and **Paul W. Eloe**, University of Dayton.

*Vector Measures, Banach Spaces and Applications* (Code: SS 8A), **Patrick N. Dowling**, Miami University, and **Christopher J. Lennard**, University of Pittsburgh.

## Hoboken, New Jersey

*Stevens Institute of Technology*

**April 14–15, 2007**

*Saturday – Sunday*

### Meeting #1026

Eastern Section

Associate secretary: Lesley M. Sibner

Announcement issue of *Notices*: February 2007

Program first available on AMS website: March 8, 2007

Program issue of electronic *Notices*: April 2007

Issue of *Abstracts*: Volume 28, Issue 2

### Deadlines

For organizers: Expired

For consideration of contributed papers in Special Sessions:  
Expired

For abstracts: February 27, 2007

## Invited Addresses

**Neal Koblitz**, University of Washington, *Stormy marriage—A periodization of the history of the relationship between mathematics and cryptography.*

**Florian Luca**, Universidad Nacional Autónoma de México, *Values of arithmetic functions.*

**Natasa Pavlovic**, Princeton University, *The enigma of the equations of fluid motion: A survey of existence and regularity results.*

**Elisabeth Werner**, Case Western Reserve University, *Convex bodies: Best and random approximation.*

## Special Sessions

*Affine Invariants, Randomness, and Approximation in Convex Geometry* (Code: SS 2A), **Elisabeth Werner**, Case Western Reserve University, and **Artem Zvavitch**, Kent State University.

*Automorphic Forms and Arithmetic Geometry* (Code: SS 5A), **Gautam Chinta**, City College of New York, and **Paul E. Gunnells**, University of Massachusetts, Amherst.

*Combinatorial Algebraic Geometry* (Code: SS 9A), **Angela C. Gibney**, University of Pennsylvania, and **Diane Maclagan**, Rutgers University.

*Convex Sets* (Code: SS 1A), **David Larman**, University College London, and **Valeriu Soltan**, George Mason University.

*Differential Algebra* (Code: SS 4A), **Phyllis J. Cassidy**, Smith College and The City College of CUNY, **Richard C. Churchill**, Hunter College and The Graduate Center of CUNY, **Li Guo** and **William F. Keigher**, Rutgers University at Newark, and **Jerald J. Kovacic** and **William Sit**, The City College of CUNY.

*Fourier Analysis and Convexity* (Code: SS 3A), **Alexander Koldobsky**, University of Missouri Columbia, and **Dmitry Ryabogin**, Kansas State University.

*Graph Theory and Combinatorics* (Code: SS 11A), **Daniel J. Gross**, **Nathan W. Kahl**, and **John T. Saccoman**, Seton Hall University, and **Charles L. Suffel**, Stevens Institute of Technology.

*History of Mathematics on Leonhard Euler's Tercentenary* (Code: SS 8A), **Patricia R. Allaire**, Queensborough Community College, CUNY, and **Robert E. Bradley** and **Lee J. Stemkoski**, Adelphi University.

*Languages and Groups* (Code: SS 6A), **Sean Cleary**, The City College of New York and CUNY Graduate Center, **Murray J. Elder**, Stevens Institute of Technology, and **Gretchen Osheimer**, Hofstra University.

*Mathematical Aspects of Cryptography* (Code: SS 7A), **Robert H. Gilman**, Stevens Institute of Technology, **Neal I. Koblitz**, University of Washington, and **Susanne Wetzel**, Stevens Institute of Technology.

*Nonlinear Waves in Dissipative/Dispersive Media* (Code: SS 12A), **Keith S. Promislow**, Michigan State University, and **Yi Li**, Stevens Institute of Technology.

*Number Theory* (Code: SS 10A), **Florian Luca**, Universidad Nacional Autónoma de México, and **Allison M. Pacelli**, Williams College.

## Accommodations

Participants should make their own arrangements directly with a hotel of their choice. Special rates have been negotiated at the hotels listed below. Rates quoted do not include sales tax of 14%. The AMS is not responsible for rate changes or for the quality of the accommodations. When making a reservation, participants should state that they are with the **American Mathematical Society (AMS) Meeting at Stevens Institute**. Cancellation and early check-out penalties vary with each hotel; be sure to check the policy when you make your reservations.

**N.B.** The number of rooms available at these prices in these hotels is limited! Call early to ensure your reservation.

Participants may choose to take the PATH transit system (the station is about one to two blocks from these hotels) to the Stevens campus. The ride takes a few minutes and will drop you off six streets from the campus (see Travel below). The PATH system will also take you into the heart of New York City in about ten minutes: [www.panynj.gov/CommutingTravel/path/html/index.html](http://www.panynj.gov/CommutingTravel/path/html/index.html).

**DoubleTree Club Suites**, 455 Washington Blvd., Jersey City, NJ 07310, 201-499-2400, fax: 201-499-2406. US\$169/single or double; comfortable all-suites facility with many amenities (in-room microwave, refrigerator, high-speed Internet access) including a bar and restaurant serving New American cuisine; fitness center; Newport Center Mall within walking distance; parking is US\$10/daily; about three miles from campus. **The deadline for reservations is March 1, 2007.** Be sure to check the policy for cancellation and early checkout penalties when you make your reservations: [www.doubletree.com/jerseycityclubsuites.doubletree.com](http://www.doubletree.com/jerseycityclubsuites.doubletree.com).

**Jersey City-Newport Courtyard by Marriott**, 540 Washington Blvd., Jersey City, NJ 07310, 201-626-6600, fax: 201-626-6601. US\$129/single, double, triple, quad; rooms have one king-sized bed and one sleeper sofa, and complimentary high-speed Internet access; on-site fitness center; café open for breakfast and dinner; parking is US\$14/daily. **The deadline for reservations is March 1, 2007.** Be sure to check the policy for cancellation and early checkout penalties when you make your reservations: <http://marriott.com/property/propertypage/EWRNW>.

## Food Service, Local Information, and Campus Map

Campus dining facilities in the Howe Center will be open for breakfast, lunch, and dinner during the meeting. More information on local restaurants will be included in the program. The Stevens website is at [www.stevens.edu](http://www.stevens.edu). The Department of Mathematical Sciences site is at [www.math.stevens.edu/](http://www.math.stevens.edu/). A full campus map is at [www.stevens.edu/main/maps/campus\\_map.shtml](http://www.stevens.edu/main/maps/campus_map.shtml).

### Other Activities

**AMS Book Sale:** Examine the newest titles from the AMS. Most books will be available at a special 50% discount offered only at meetings. Complimentary coffee will be served courtesy of AMS membership Services.

**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.

### Reception

On Saturday all participants are invited to a reception hosted by the Department of Mathematical Sciences. The Society thanks the department for its gracious hospitality.

### Registration and Meeting Information

The meeting is on the campus of Stevens Institute of Technology, Hoboken, New Jersey. Registration and exhibits will be in the Burchard Building, on Saturday from 7:30 a.m. to 4:30 p.m. and Sunday from 8:00 a.m. to noon. All sessions will take place in Burchard and the Edward A. Stevens Building.

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

### Parking

Do not park on the side of the streets requiring permits! Violators will be ticketed and “booted” (illegal parking fine is US\$126; if your car is booted and towed, towing charges will also apply). Participants may find the metered parking side of the street to be inconvenient because they require frequent (every two to four hours) insertion of coins. Watch the AMS website at [www.ams.org/amsmtgs/sectional.html](http://www.ams.org/amsmtgs/sectional.html) for update on available parking options.

### Travel

The closest airport is Newark Liberty International Airport, located about ten miles from the Stevens campus: [www.newarkliberty.com/CommutingTravel/airports/html/newarkliberty.html](http://www.newarkliberty.com/CommutingTravel/airports/html/newarkliberty.html).

Taxi fare to campus is approximately US\$35 and the trip takes about 20-30 minutes. You may also take New Jersey Transit’s bus service (800-772-3606) to Penn Station, Newark. Take the PATH train for US\$1.50 to Exchange Place and switch to the train for Hoboken (HOB). From the Hoboken station, Stevens is a 10-minute walk up River St. or about a US\$5 ride by taxi.

Taxi fare from the airport to the hotels cited above is about US\$40.

**Driving directions: From the north:** 1-95 south to the New Jersey Turnpike south, Exit 17-Lincoln Tunnel. Or, the Garden State Parkway south, Exit 153-Route 3 east will turn

into Route 495 east going toward the Lincoln Tunnel. Exit at “Weehawken/Hoboken-Last Exit in NJ”. Get in the right lane, go to the bottom of the hill and turn right. Proceed straight to 14th Street following the signs for Hoboken.

**From all points south and west:** Take the Garden State Parkway or the New Jersey Turnpike north, Exit 16E (if coming from the south) or Exit 17 (if coming from the west) to Route 3 east to Route 495-Lincoln Tunnel and follow as above.

**From Long Island and New York City:** Take the Midtown Tunnel to the Lincoln Tunnel. Bear to extreme right at the end of the tunnel. Exit immediately at “Hoboken-Local Streets” and proceed straight to 14th Street in Hoboken.

Once at 14th Street in Hoboken, turn left at the traffic light onto 14th St. Proceed to the end and turn right onto Hudson St. Go through several traffic lights, staying right at the fork. Turn left onto 9th St., then two blocks to Castle Point Terrace. When in doubt, just follow the red “Stevens” signs located at entrances to and throughout Hoboken. Watch the meeting website for updates on available parking lots.

**By train:** New Jersey Transit trains stop at the Hoboken station. All other trains stop at Penn Station, Newark, or Penn Station, New York City. From Newark take a cab to campus for about US\$30 or the Path train for US\$1.50 to Exchange Place and switch trains to Hoboken (HOB). From New York City walk one block to 33rd St. and take the PATH train for US\$1.50 to Hoboken. From the Hoboken station, Stevens is a 10-minute walk up River St. Taxi fare is about US\$5.

### Car Rental

**Avis** is the official car rental company for the sectional meeting in Hoboken, NJ.

All rates include unlimited free mileage. Weekend daily rates are available from noon Thursday-Monday at 11:59 p.m. Rates for this meeting are effective April 7-22, 2007 and begin at US\$56/day (weekend rate). 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 lowest. Rates do not include any state or local surcharges, tax, optional coverages, or gas refueling charges. Renters must meet Avis’ age, driver, and credit requirements. Reservations can be made by calling 800-331-1600 or online at [www.avis.com](http://www.avis.com). Meeting Avis Discount Number **B159266**.

### Weather

Typical spring weather in the New York City area is about 60°F with cooler evenings.

### 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](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 [dls@ams.org](mailto:dls@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 are intending 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.

## Tucson, Arizona

*University of Arizona*

**April 21–22, 2007**

*Saturday – Sunday*

**Meeting #1027**

Western Section

Associate secretary: Michel L. Lapidus

Announcement issue of *Notices*: February 2007

Program first available on AMS website: March 8, 2007

Program issue of electronic *Notices*: April 2007

Issue of *Abstracts*: Volume 28, Issue 2

### Deadlines

For organizers: Expired

For consideration of contributed papers in Special Sessions:  
Expired

For abstracts: February 27, 2007

### Invited Addresses

**Liliana Borcea**, Rice University, *Title to be announced.*

**James Cushing**, University of Arizona, Tucson, *Title to be announced.*

**Hans Lindblad**, University of California, San Diego, *The weak null condition and global existence for Einstein’s equations.*

**Vinayak Vatsal**, University of British Columbia, Vancouver, *Title to be announced.*

### Special Sessions

*Advances in Spectral Theory of Operators* (Code: SS 12A), **Roger Roybal**, California State University, Channel Islands, and **Michael D. Wills**, Weber State University.

*Algebraic Combinatorics* (Code: SS 14A), **Helene Barcelo** and **Susanna Fishel**, Arizona State University.

*Automorphisms of Curves* (Code: SS 4A), **Aaron D. Wootton**, University of Portland, **Anthony Weaver**, Bronx Community College, and **S. Allen Broughton**, Rose-Hulman Institute of Technology.

*Graph Theory and Combinatorics* (Code: SS 9A), **Sebastian M. Cioaba**, University of California at San Diego, and **Joshua Cooper**, University of South Carolina.

*Inverse Problems for Wave Propagation* (Code: SS 2A), **Liliana Borcea**, Rice University.

*Mathematical Modeling in Biology and Medicine* (Code: SS 3A), **Carlos Castillo-Chavez**, **Yang Kuang**, **Hal L. Smith**, and **Horst R. Thieme**, Arizona State University.

*Moduli Spaces and Invariant Theory* (Code: SS 7A), **Philip Foth** and **Yi Hu**, University of Arizona.

*New Developments and Directions in Random Matrix Theory* (Code: SS 13A), **Peter David Miller**, University of Michigan, and **Estelle Basor**, California Polytechnic State University.

*Number Theory in the Southwest* (Code: SS 10A), **Dinesh S. Thakur** and **Douglas L. Ulmer**, University of Arizona.

*Operator Algebras* (Code: SS 6A), **Steven P. Kaliszewski**, **Jack Spielberg**, and **John C. Quigg**, Arizona State University.

*Partial Differential Equations and Geometric Analysis* (Code: SS 11A), **Sunhi Choi**, **Lennie Friedlander**, and **David Alan Glickenstein**, University of Arizona.

*Representations of Algebras* (Code: SS 1A), **Frauke Maria Bleher**, University of Iowa, **Birge K. Huisgen-Zimmermann**, University of California Santa Barbara, and **Dan Zacharia**, Syracuse University.

*Special Functions and Orthogonal Polynomials* (Code: SS 15A), **Diego Dominici**, State University of New York at New Paltz, and **Robert S. Maier**, University of Arizona.

*Spectral Analysis on Singular and Noncompact Manifolds* (Code: SS 8A), **Juan Bautista Gil** and **Thomas Krainer**, Pennsylvania State University.

*Subjects in and Around Fluid Dynamics* (Code: SS 5A), **Robert Owczarek**, Los Alamos National Laboratory, and **Mikhail Stepanov**, University of Arizona.

### Accommodations:

Participants should make their own arrangements directly with the hotel of their choice and state that they will be attending the American Mathematical Society (AMS) meeting at the University of Arizona and ask for the **University rate**. 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.

**Embassy Suites Hotel**, 5335 E. Broadway, Tucson, AZ 85711-3703; 520-745-2700 or 800-362-2779; US\$139/single or double, US\$149/triples, US\$159/quads. **The deadline for reservations is March 23, 2007.** For further information please visit: <http://www.embassysuites.com/en/es/hotels/index.jhtml?ctyhocn=TUSBWES>.

**Marriott University Park**, 880 E. Second St., Tucson, AZ 85719; 520-792-4100 or 800-228-9290; US\$150/single or double (2 ppl/1bed), doubles with 2 beds are US\$165/triples, and US\$175/quads; walking distance to meeting. **The deadline for reservations is March 23, 2007.** For further information please visit: <http://www.marriotttucson.com/?source=adwords>.

**Four Points Sheraton**, 1900 E. Speedway, Tucson, AZ 85719; 520-327-7341 or 800-843-8052; US\$109/single or double; walking distance to meeting. **The deadline for reservations is March 23, 2007.** For further information please visit: <http://www.starwoodhotels.com/fourpoints/property/overview/index.html?propertyID=97506>.

### Food Service

There are a number of restaurants adjacent to the campus. A list of restaurants will be available at the registration desk. The Student Union hours for Saturday and Sunday are on an average 11:00 a.m. to 8:00 p.m.

### Local Information

Please visit the website maintained by the Department of Mathematics at [www.math.arizona.edu/](http://www.math.arizona.edu/) and the University of Arizona website at [www.arizona.edu](http://www.arizona.edu).

### Other Activities

**AMS Book Sale:** Examine the newest titles from AMS! Complimentary coffee will be served, courtesy of AMS Membership Services. The AMS Book Sale will operate during the same hours as registration. The book sale is in the Manuel Pacheco Integrated Learning Center.

**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

Please refer to the web address <http://parking.arizona.edu/pdf/maps/visitor.pdf> for parking information. The nearest parking lot/structure is at the 2nd Street garage.

### Registration and Meeting Information

The registration desk will be located in the Manuel Pacheco Integrated Learning Center and will be open 7:30 a.m. to 4:00 p.m. on Saturday and 8:00 a.m. to noon on Sunday. Talks will take place in the Manuel Pacheco Integrated Learning Center and the Modern Languages Building.

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

### Travel

**By Air:** The Tucson International Airport is served by most major airlines. Service to the University of Arizona campus is provided by Stagecoach Shuttle at a cost of approximately US\$32 per person. Taxi fare is approximately US\$25.

**Driving:** Take the Speedway exit from the I-10 freeway and proceed east approximately 2.5 miles to Euclid Avenue. Turn right (south) and continue to 6th Street; take a left (east to Santa Rita (approximately 4 blocks)); make a left (north) on Santa Rita and the Math Building will be directly ahead.

### Car Rental

**Avis** is the official car rental company for the sectional meeting in Tucson, AZ.

All rates include unlimited free mileage. Weekend daily rates are available from noon Thursday–Monday at 11:59 p.m. and start at US\$30 per day. Rates for this meeting are effective April 14, 2007–April 9, 2007. 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 lowest. Rates do not include any state or local surcharges, tax, optional coverages or gas refueling charges. Renters must meet Avis' age, driver, and credit requirements. Reservations can be made by calling 800-331-1600 or online at [www.avis.com](http://www.avis.com). Meeting Avis Discount Number **B159266**.

### Weather

Temperatures vary from 50°F at the beginning of April to 75°F towards the end of the month. For up-to-date weather information visit: <http://nimbo.wrh.noss.gov/Tucson/twc.html>.

## 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](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 [dls@ams.org](mailto:dls@ams.org).

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- 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.

## Zacatecas, Mexico

*Universidad Autónoma de Zacatecas*

**May 23–26, 2007**

*Wednesday – Saturday*

### Meeting #1028

*Seventh Joint International Meeting of the AMS and the Sociedad Matematica Mexicana.*

Associate secretary: Matthew Miller

Announcement issue of *Notices*: March 2007

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

## Warsaw, Poland

*University of Warsaw*

**July 31 – August 3, 2007**

*Tuesday – Friday*

### Meeting #1029

*First Joint International Meeting between the AMS and the Polish Mathematical Society*

Associate secretary: Susan J. Friedlander

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: Expired

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

For abstracts: To be announced

### Invited Addresses

**Henryk Iwaniec**, Rutgers University, *Title to be announced.*

**Tomasz J. Luczak**, Adam Mickiewicz University, *Title to be announced.*

**Tomasz Mrowka**, Massachusetts Institute of Technology, *Title to be announced.*

**Ludomir Newelski**, University of Wroclaw, *Title to be announced.*

**Madhu Sudan**, Massachusetts Institute of Technology, *Title to be announced.*

**Anna Zdunik**, Warsaw University, *Title to be announced.*

### Special Sessions

*Complex Analysis and Operator Theory*, **Zeljko Cuckovic**, University of Toledo, **Zbigniew Blocki**, Jagiellonian University, **Marek Ptak**, University of Agriculture.

*Complex Dynamics*, **Robert Devaney**, Boston University, **Jane N. Hawkins**, University of North Carolina, and **Janina Kotus**, Warsaw University of Technology.

*Complexity of Multivariate Problems*, **Joseph F. Traub**, Columbia University, **Grzegorz W. Wasilkowski**, University of Kentucky, **Henryk Wozniakowski**, Columbia University.

*Control and Optimization of Non-linear PDE Systems*, **Irena Lasiecka**, University of Virginia, **Jan Sokolowski**, Systems Research Institute.

*Dynamical Systems*, **Steven Hurder**, University of Illinois at Chicago, **Michal Misiurewicz**, Indiana University-Purdue Univ Indianapolis, and **Pawel Walczak**, University of Lodz.

*Ergodic Theory and Topological Dynamics*, **Dan Rudolph**, Colorado State University, **Mariusz Lemanczyk**, Nicholas Copernicus University.

*Extremal and Probabilistic Combinatorics*, **Joel Spencer**, New York University-Courant Institute, **Michal Karonski**, Adam Mickiewicz University, **Andrzej Rucinski**, Adam Mickiewicz University.

*Geometric Applications of Homotopy Theory*, **Yuli B. Rudyak**, University of Florida, **Boguslaw Hajduk**, Warsaw University, **Jaroslav Kedra**, University of Aberdeen, and **Aleksy Tralle**, The College of Economics & Comp Science.

*Geometric Function Theory*, **Michael Dorff**, Brigham Young University, **Piotr Liczberski**, University of Lodz, **Maria Nowak**, Biblioteka Instytutu Matematyki, **Ted Suffridge**, University of Kentucky.

*Geometric Group Theory*, **Mladen Bestvina**, University of Utah, **Tadeusz Januszkiewicz**, Ohio State University, and **Jacek Swiatkowski**, University of Wroclaw.

*Invariants of Links and 3-Manifolds*, **Mieczyslaw Dabkowski**, University of Texas at Dallas, **Jozef H. Przytycki**, George Washington University, **Adam S. Sikora**, State University of New York at Buffalo, **Pawel Traczyk**, Warsaw University.

*Mathematics of Large Quantum Systems*, **Michael Loss**, Georgia Institute of Technology, **Jan Philip Solovej**, University of Copenhagen, **Jan Dereziński**, University of Warsaw.

*Partial Differential Equations of Evolution Type*, **Susan J. Friedlander**, University of Illinois at Chicago, and **Grzegorz A. Karch**, University of Wroclaw.

*Quantum Information Theory*, **Robert Alicki**, University of Gdansk, **Mary Beth Ruskai**, Tufts University.

## Chicago, Illinois

*DePaul University*

**October 5–6, 2007**

*Friday – Saturday*

### Meeting #1030

Central Section

Associate secretary: Susan J. Friedlander

Announcement issue of *Notices*: August 2007

Program first available on AMS website: August 16, 2007

Program issue of electronic *Notices*: October 2007

Issue of *Abstracts*: Volume 28, Issue 3

### Deadlines

For organizers: March 6, 2007

For consideration of contributed papers in Special Sessions:  
June 19, 2007

For abstracts: August 7, 2007

### Invited Addresses

**Martin Golubitsky**, University of Houston, *Title to be announced.*

**Matthew J. Gursky**, University of Notre Dame, *Title to be announced.*

**Alex Iosevich**, University of Missouri, *Title to be announced.*

**David E. Radford**, University of Illinois at Chicago, *Title to be announced.*

### Special Sessions

*Algebraic Combinatorics: Association Schemes and Related Topics* (Code: SS 1A), **Sung Y. Song**, Iowa State University, and **Paul Terwilliger**, University of Wisconsin.

## New Brunswick, New Jersey

*Rutgers University-New Brunswick, Busch Campus*

**October 6–7, 2007**

*Saturday – Sunday*

### Meeting #1031

Eastern Section

Associate secretary: Lesley M. Sibner

Announcement issue of *Notices*: August 2007

Program first available on AMS website: August 16, 2007

Program issue of electronic *Notices*: October 2007

Issue of *Abstracts*: Volume 28, Issue 3

### Deadlines

For organizers: March 6, 2007

For consideration of contributed papers in Special Sessions:  
June 19, 2007

For abstracts: August 7, 2007

### Invited Addresses

**Satyan L. Devadoss**, Williams College, *Title to be announced.*

**Tara S. Holm**, University of Connecticut, *Title to be announced.*

**Sir Roger Penrose**, University of Oxford, *Title to be announced* (Einstein Public Lecture in Mathematics).

**Scott Sheffield**, Courant Institute and Institute for Advanced Science, *Title to be announced.*

**Mu-Tao Wang**, Columbia University, *Title to be announced.*



**Special Sessions**

*Commutative Algebra* (Code: SS 4A), **Jooyoun Hong**, University of California Riverside, and **Volmer V. Vasconcelos**, Rutgers University.

*Mathematical and Physical Problems in the Foundations of Quantum Mechanics (in Honor of Shelly Goldstein's 60th Birthday)* (Code: SS 3A), **Roderich Tumulka** and **Detlef Dürr**, München University, and **Nino Zanghi**, University of Genova.

*Partial Differential Equations in Mathematical Physics (in Honor of Shelly Goldstein's 60th Birthday)* (Code: SS 2A), **Sagun Chanillo**, **Michael K.-H. Kiessling**, and **Avy Soffer**, Rutgers University.

*Probability and Combinatorics* (Code: SS 1A), **Jeffrey N. Kahn** and **Van Ha Vu**, Rutgers University.

*Set Theory of the Continuum* (Code: SS 5A), **Simon R. Thomas**, Rutgers University.

*Toric Varieties* (Code: SS 6A), **Milena S. Hering**, Institute for Mathematics and Its Applications, and **Diane Maclagan**, Rutgers University.

# Albuquerque, New Mexico

*University of New Mexico*

**October 13–14, 2007**

*Saturday – Sunday*

**Meeting #1032**

Western Section

Associate secretary: Michel L. Lapidus

Announcement issue of *Notices*: August 2007

Program first available on AMS website: August 30, 2007

Program issue of electronic *Notices*: October 2007

Issue of *Abstracts*: Volume 28, Issue 4

**Deadlines**

For organizers: March 13, 2007

For consideration of contributed papers in Special Sessions:  
June 26, 2007

For abstracts: August 21, 2007

**Invited Addresses**

**Emmanuel Candes**, California Institute of Technology, *Title to be announced.*

**Alexander Polischuk**, University of Oregon, *Title to be announced.*

**Eric Raines**, University of California Davis, *Title to be announced.*

**William E. Stein**, University of California San Diego, *SAGE: Software for Algebra and Geometry Experimentation.*

**Special Sessions**

*Computational Methods in Harmonic Analysis and Signal Processing* (Code: SS 1A), **Emmanuel Candes**, California Institute of Technology, and **Joseph D. Lakey**, New Mexico State University.

# Murfreesboro, Tennessee

*Middle Tennessee State University*

**November 3–4, 2007**

*Saturday – Sunday*

**Meeting #1033**

Southeastern Section

Associate secretary: Matthew Miller

Announcement issue of *Notices*: September 2007

Program first available on AMS website: September 20, 2007

Program issue of electronic *Notices*: November 2007

Issue of *Abstracts*: Volume 28, Issue 4

**Deadlines**

For organizers: April 3, 2007

For consideration of contributed papers in Special Sessions:  
July 17, 2007

For abstracts: September 11, 2007

**Invited Addresses**

**Sergey Gavrillets**, University of Tennessee, *Title to be announced.*

**Daniel K. Nakano**, University of Georgia, *Title to be announced.*

**Carla D. Savage**, North Carolina State University, *Title to be announced.*

**Sergei Tabachnikov**, Pennsylvania State University, *Title to be announced.*

**Special Sessions**

*Advances in Algorithmic Methods for Algebraic Structures* (Code: SS 3A), **James B. Hart**, Middle Tennessee State University.

*Applied Partial Differential Equations* (Code: SS 4A), **Yuri A. Melnikov**, Middle Tennessee State University, and **Alain J. Kassab**, University of Central Florida.

*Differential Equations and Dynamical Systems* (Code: SS 1A), **Wenzhang Huang** and **Jia Li**, University of Alabama, Huntsville, and **Zachariah Sinkala**, Middle Tennessee State University.

*Graph Theory* (Code: SS 2A), **Rong Luo**, **Don Nelson**, **Chris Stephens**, and **Xiaoya Zha**, Middle Tennessee State University.

# Wellington, New Zealand

*To be announced*

**December 12–15, 2007**

*Wednesday – Saturday*

## Meeting #1034

*First Joint International Meeting between the AMS and the New Zealand Mathematical Society (NZMS).*

Associate secretary: Matthew Miller

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: March 31, 2007

For consideration of contributed papers in Special Sessions:

To be announced

For abstracts: To be announced

## AMS Invited Addresses

**Marston Condor**, University of Auckland, *Title to be announced.*

**Rodney G. Downey**, Victoria University of Wellington, *Title to be announced.*

**Michael H. Freedman**, Microsoft Research/University of California Santa Barbara, *Title to be announced.*

**Gavin J. Martin**, Massey University, *Title to be announced.*

**Assaf Naor**, Microsoft Research/Courant Institute, *Title to be announced.*

**Theodore A. Slaman**, University of California Berkeley, *Title to be announced.*

**Matthew J. Visser**, Victoria University of Wellington, *Title to be announced.*

## AMS Special Sessions

*Computability Theory*, **Rodney G. Downey** and **Noam Greenberg**, Victoria University of Wellington.

*Dynamical Systems: Probabilistic and Semigroup Methods*, **Arno Berger**, University of Canterbury, **Rua Murray**, University of Waikato, and **Matthew J. Nicol**, University of Houston.

*Hopf Algebras and Quantum Groups*, **M. Susan Montgomery**, University of Southern California, and **Yinhuo Zhang**, Victoria University of Wellington.

*Infinite-dimensional Groups and Their Actions*, **Christopher Atkin**, Victoria University of Wellington, **Greg Hjorth**, University of California Los Angeles/University of Melbourne, **Alica Miller**, University of Louisville, and **Vladimir Pestov**, University of Ottawa.

*Matroids, Graphs, and Complexity*, **Dillon Mayhew**, Victoria University of Wellington, and **James G. Oxley**, Louisiana State University.

*New Trends in Spectral Analysis and Partial Differential Equations*, **Boris P. Belinskiy**, University of Tennessee, Chattanooga, **Anjan Biswas**, Delaware State University, and **Boris Pavlov**, University of Auckland.

*Special Functions and Orthogonal Polynomials*, **Shaun Cooper**, Massey University, **Diego Dominici**, SUNY New Paltz, and **Sven Ole Warnaar**, University of Melbourne.

# 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), with sessions contributed by the Society for Industrial and Applied Mathematics (SIAM).*

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

# New York, New York

*Courant Institute of New York University*

**March 22–23, 2008**

*Saturday – Sunday*

Eastern Section

Associate secretary: Lesley M. Sibner

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 22, 2007

For consideration of contributed papers in Special Sessions:

To be announced

For abstracts: To be announced

**Special Sessions**

*L-Functions and Automorphic Forms* (Code: SS 1A), **Alina Bucur**, Institute for Advanced Study, **Ashay Venkatesh**, Courant Institute of Mathematical Sciences, **Stephen D. Miller**, Rutgers University, and **Steven J. Miller**, Brown University.

## Baton Rouge, Louisiana

*Louisiana State University, Baton Rouge*

**March 28–30, 2008**

*Friday – 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 28, 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

## Claremont, California

*Claremont McKenna College*

**May 3–4, 2008**

*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: October 4, 2007

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

For abstracts: To be announced

## Rio de Janeiro, Brazil

*Instituto Nacional de Matemática Pura e Aplicada (IMPA)*

**June 4–7, 2008**

*Wednesday – Saturday*

*First Joint International Meeting between the AMS and the Sociedade Brasileira de Matemática.*

Associate secretary: Lesley M. Sibner

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

## Vancouver, Canada

*University of British Columbia and the Pacific Institute of Mathematical Sciences (PIMS)*

**October 4–5, 2008**

*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: March 9, 2008

For consideration of contributed papers in Special Sessions:

To be announced

For abstracts: To be announced

## Middletown, Connecticut

*Wesleyan University*

**October 11–12, 2008**

*Saturday – Sunday*

Eastern Section

Associate secretary: Lesley M. Sibner

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 11, 2008

For consideration of contributed papers in Special Sessions:

To be announced

For abstracts: To be announced

## Kalamazoo, Michigan

*Western Michigan University*

**October 17–19, 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: March 17, 2008

For consideration of contributed papers in Special Sessions:

To be announced

For abstracts: To be announced

## Huntsville, Alabama

*University of Alabama, Huntsville*

**October 24–26, 2008**

*Friday – 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 24, 2008

For consideration of contributed papers in Special Sessions:

To be announced

For abstracts: To be announced

## Shanghai, People's Republic of China

*Fudan University*

**December 17–21, 2008**

*Wednesday – Sunday*

*First Joint International Meeting Between the AMS and the Shanghai Mathematical Society*

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

## 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),*

with sessions contributed by the Society for Industrial and Applied Mathematics (SIAM).

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

## Urbana, Illinois

*University of Illinois at Urbana-Champaign*

**March 27–29, 2009**

*Friday – Sunday*

Southeastern 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: August 29, 2008

For consideration of contributed papers in Special Sessions:

To be announced

For abstracts: To be announced

## Raleigh, North Carolina

*North Carolina State University*

**April 4–5, 2009**

*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: September 4, 2008

For consideration of contributed papers in Special Sessions:

To be announced

For abstracts: To be announced

## San Francisco, California

*San Francisco State University*

**April 25–26, 2009**

*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: September 25, 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), with sessions contributed by the Society of Industrial and Applied Mathematics (SIAM).*

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

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), with sessions contributed by the Society for Industrial and Applied Mathematics (SIAM).*

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 1, 2010

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

For abstracts: To be announced

## Boston, Massachusetts

*John B. Hynes Veterans Memorial Convention Center, Boston Marriott Hotel, and Boston Sheraton Hotel*

**January 4–7, 2012**

*Wednesday – Saturday*

*Joint Mathematics Meetings, including the 118th Annual Meeting of the AMS, 95th 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: Michel L. Lapidus

Announcement issue of *Notices*: October 2011

Program first available on AMS website: November 1, 2011

Program issue of electronic *Notices*: January 2012

Issue of *Abstracts*: Volume 33, Issue 1

### Deadlines

For organizers: April 1, 2011

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 9–12, 2013**

*Wednesday – Saturday*

*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: Lesley M. Sibner

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, 2012

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

For abstracts: To be announced