
Meetings & Conferences of the AMS

IMPORTANT NEW PROGRAM INFORMATION: In order that AMS meeting programs include the most timely information for each speaker, abstract deadlines have been moved to dates much closer to the meeting. As a result, Sectional Meeting programs have been appearing in the *Notices* *after* the meeting takes place. The Secretariat of the AMS has observed that this arrangement does not provide an adequate service to the reader. So, beginning with the Gainesville meeting (March 12–13, 1999), AMS Sectional Meeting programs will no longer appear in the print version of the *Notices*. However, prior to the meeting date, comprehensive and continually updated meeting and program information with links to the abstract for each talk can be found on e-MATH. See <http://www.ams.org/meetings/>. Programs and abstracts will continue to be displayed on e-MATH in the Meetings and Conferences section until about three weeks after the meeting is over. Final programs for Sectional Meetings will be archived on e-MATH in the next electronic issue of the *Notices* which follows the meeting. See the entry “Program issue of electronic *Notices*” listed below for each meeting to identify the specific issue.

Austin, Texas

University of Texas, Austin

October 8–10, 1999

Meeting #948

Central Section

Associate secretary: Susan J. Friedlander

Announcement issue of *Notices*: June 1999

Program first available on eMATH: August 25, 1999

Program issue of electronic *Notices*: December 1999

Issue of *Abstracts*: Volume 20, Issue 4

Deadlines

For organizers: Expired

For consideration of contributed papers in Special Sessions: Expired

For abstracts: Expired

Invited Addresses

Mikhail M. Kapranov, Northwestern University, *Derived deformation theory*.

John Roe, Penn State University, *Large scale geometric invariants of elliptic operators*.

Catherine Sulem, University of Toronto, *The nonlinear Schrödinger equation: Self-focusing and wave collapse*.

Tatiana Toro, University of Washington, *Characterization of non-smooth domains via potential theory*.

Special Sessions

Advances in the Mathematics and Applications of Finite Elements, **J. Tinsley Oden**, University of Texas, Austin.

Aperiodic Tiling, **Charles Radin** and **Lorenzo Sadun**, University of Texas, Austin.

Banach and Operator Spaces: Isomorphic and Geometric Structure, **Edward Odell** and **Haskell P. Rosenthal**, University of Texas, Austin.

DNA Topology, **Isabel K. Darcy**, University of Texas, Austin, and **Makkuni Jayaram**, University of Texas, Austin.

Dehn Surgery and Kleinian Groups, **John Luecke** and **Alan Reid**, University of Texas, Austin.

Dynamical Systems, **David Delatte**, **R. Daniel Mauldin**, **Mariusz Urbanski**, and **Luca Quardo Zamboni**, University of North Texas.

Free Surface Interfaces and PDEs, **Kirk Lancaster**, Wichita State University, and **Thomas Vogel**, Texas A&M University.

Harmonic Analysis and PDEs, **William Beckner** and **Luis A. Caffarelli**, University of Texas, Austin, **Toti Daskalopoulos**, University of California, Irvine, and **Tatiana Toro**, University of Washington.

Interconnections Among Diophantine Geometry, Algebraic Geometry, and Value Distribution Theory, **William Cherry**, University of North Texas, **Min Ru**, University of Houston, and **Felipe Voloch**, University of Texas, Austin.

Mathematical Problems in Transport Phenomena, **Jose Antonio Carrillo** and **Irene M. Gamba**, University of Texas, Austin.

Mathematical and Computational Finance, **Stathis Tompaidis**, University of Texas, Austin.

Nonlinear Dynamics, **Robert J. McCann** and **Catherine Sulem**, University of Toronto.

Recent Developments in Index Theory, **Daniel S. Freed**, University of Texas, Austin, and **John Roe**, Pennsylvania State University.

The Development of Topology in the Americas, **Cameron Gordon**, University of Texas, Austin, and **Ioan Mackenzie James**, University of Oxford.

The Diverse Mathematical Legacy of Jean Leray, **Eric M. Friedlander**, Northwestern University, and **Susan J. Friedlander**, University of Illinois, Chicago.

Theoretical, Computational and Experimental Aspects of Mechanics, **Jerry Bona**, **Steven Levandosky**, and **Jiahong Wu**, University of Texas, Austin.

Topology of Continua, **Wayne Lewis** and **Carl Seaquist**, Texas Tech University.

Wavelets and Approximation Theory, **Don Hong**, Eastern Tennessee State University, and **Michael Prophet**, Murray State University.

Charlotte, North Carolina

University of North Carolina at Charlotte

October 15–17, 1999

Meeting #949

Southeastern Section

Associate secretary: John L. Bryant

Announcement issue of *Notices*: August 1999

Program first available on eMATH: September 1, 1999

Program issue of electronic *Notices*: December 1999

Issue of *Abstracts*: Volume 20, Issue 4

Deadlines

For organizers: Expired

For consideration of contributed papers in Special Sessions: Expired

For abstracts: Expired

Invited Addresses

Valery Alexeev, University of Georgia, *Stable maps between varieties with group action*.

Béla Bollobás, University of Memphis and Cambridge University, *Phase transitions in combinatorial structures*.

Konstantin M. Mischaikow, Georgia Institute of Technology, *From time series to symbolic dynamics: An algebraic topological approach*.

Yakov Sinai, Princeton University, *Recent results in mathematical and statistical hydrodynamics*.

Special Sessions

Algebraic Geometry, **Valery Aleeev**, **William Graham**, **Roy C. Smith**, and **Robert Varley**, University of Georgia.

Applied Probabilistic Combinatorics, **Bela Bollobás**, University of Memphis and Cambridge University, and **Gregory Sorkin**, IBM T. J. Watson Research Center.

Commutative Algebra, **Sarah Glaz**, University of Connecticut, and **Evan G. Houston** and **Thomas G. Lucas**, University of North Carolina at Charlotte.

Contemporary Methods in Dynamics and Differential Equations, **Robert W. Ghrist** and **Konstantin M. Mischaikow**, Georgia Institute of Technology.

Gauge Theory and Low-Dimensional Topology, **Eric P. Klassen**, Florida State University, and **Paul A. Kirk**, Indiana University.

Geometric Function Theory, **David A. Herron**, University of Cincinnati, and **Shanshuang Yang**, Emory University.

Knot Theory and Its Applications, **Yuanan Diao**, University of North Carolina at Charlotte.

Operator Theory, Including Applications in Operator Algebras and Wavelets, **Alan L. Lambert** and **Xingde Dai**, University of North Carolina at Charlotte.

Optimal Control and Computational Optimization, **Mohammed A. Kazemi**, University of North Carolina at Charlotte, and **Gamal N. Elnagar**, University of South Carolina Spartanburg.

Set-Theoretic Topology, **Ronald F. Levy**, George Mason University.

Spectral Theory of Differential Operators and Applications, **Boris R. Vainberg** and **Stanislav Molchanov**, University of North Carolina at Charlotte.

Stochastic PDEs and Turbulence, **Weinan E**, Courant Institute, New York University.

Stochastic Processes and Control, **Volker Wihstutz** and **Alexander A. Yushkevich**, University of North Carolina at Charlotte.

Washington, District of Columbia

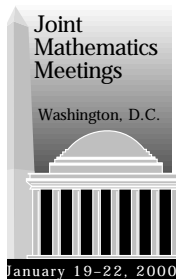
Marriott Wardman Park Hotel and Omni Shoreham Hotel

January 19–22, 2000

Meeting #950

Joint Mathematics Meetings, including the 106th Annual Meeting of the AMS, 83rd Meeting of the Mathematical Association of America (MAA), with minisymposia and other special events contributed by the Society for Industrial and Applied Mathematics (SIAM), the 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.

Associate secretary: Bernard Russo
Announcement issue of *Notices*: October 1999
Program first available on eMATH: November 1, 1999
Program issue of electronic *Notices*: January 2000
Issue of *Abstracts*: Volume 21, Issue 1



Note: This is a World Math Year 2000 (WMY2000) event.

Deadlines

For organizers: Expired
For consideration of contributed papers in Special Sessions: Expired
For abstracts: Expired
For summaries of papers to MAA organizers: Expired

Program Additions or Changes

Joint Invited Address

The AMS-MAA-MSEB address to be given by Bruce Alberts, National Academy of Sciences, on Wednesday afternoon has been cancelled.

MAA Sessions

Special Presentation for Chairs of Mathematics Departments in Comprehensive Universities, Four-Year Liberal Arts and Two-Year Colleges, Saturday 2:30 p.m.–4:00 p.m., organized by Gerald L. Alexanderson, Santa Clara University. This session will consist mainly of breakouts into discussion groups organized around the three types of institutions.

Minicourse #16: *Construction projects and the imagination*, has been cancelled.

Minicourse #14: *Modern physics and the mathematical world*, has been moved from Wednesday afternoon and Friday evening to Thursday and Saturday afternoons.

SIAM Invited Address

Alan C. Newell, University of Arizona and University of Warwick, *Natural patterns*, Friday, 10:05 a.m.

SIAM Minisymposia

Discrete Methods in Information Technology will take place on Thursday, 8:00 a.m.–10:00 a.m.

3D Navier-Stokes and Euler Equations will take place on Thursday, 8:00 a.m.–10:00 a.m.

Analysis of Krylov Space Methods in Numerical Linear Algebra will take place on Thursday, 1:00 p.m.–3:00 p.m.

The minisymposium organized by Kathleen T. Alligood and James A. Yorke is titled *Nonlinear Dynamics Theory for the Scientist* and will take place on Friday, 1:00 p.m.–5:00 p.m.

An additional minisymposium is *Applications of Inverse Problems in Partial Differential Equations*, organized by C. Maeve McCarthy, Murray State University, and will take place on Friday, 8:00 a.m.–10:00 a.m.

Social Events

Dinner in Honor of Retiring MAA Executive Director Marcia P. Sward, Saturday, 7:00 p.m.–10:00 p.m. Marcia P. Sward served as executive director of the MAA from 1989 to 1999. Her service has been of great benefit to the MAA and the larger mathematical community. Come wish Marcia well on the next chapter of her life. Cocktails at 7:00 p.m. (cash bar) followed by dinner at 7:30 p.m. Tickets are \$46, including tax and gratuity.

Santa Barbara, California

University of California, Santa Barbara

March 11–12, 2000

Meeting #951

Western Section

Associate secretary: Bernard Russo

Announcement issue of *Notices*: January 2000

Program first available on eMATH: February 1, 2000

Program issue of electronic *Notices*: May 2000

Issue of *Abstracts*: Volume 21, Issue 2

Deadlines

For organizers: Expired

For consideration of contributed papers in Special Sessions: November 23, 1999

For abstracts: January 18, 2000

Invited Addresses

Dietmar Bisch, University of California, Santa Barbara, *Title to be announced.*

Special Sessions

Automorphic Forms (Code: AMS SS D1), **Ozlem Imamoglu** and **Jeffrey Stoppel**, University of California, Santa Barbara.

Geometric Analysis (Code: AMS SS C1), **Doug Moore**, **Guofang Wei**, and **Rick Ye**, University of California, Santa Barbara.

Geometric Methods in 3-manifolds (Code: AMS SS B1), **Daryl Cooper**, **Darren Long**, and **Martin Scharlemann**, University of California, Santa Barbara.

History of Mathematics (Code: AMS SS A1), **James Tattersall**, Providence College.

Subfactors and Free Probability Theory (Code: AMS SS E1), **Dietmar Bisch**, University of California, Santa Barbara, and **Sorin Popa**, University of California, Los Angeles.

Lowell, Massachusetts

University of Massachusetts, Lowell

April 1–2, 2000

Meeting #952

Eastern Section

Associate secretary: Lesley M. Sibner

Announcement issue of *Notices*: February 2000

Program first available on eMATH: February 24, 2000

Program issue of electronic *Notices*: June 2000

Issue of *Abstracts*: Volume 21, Issue 2

Deadlines

For organizers: Expired

For consideration of contributed papers in Special Sessions: December 14, 1999

For abstracts: February 8, 2000

Invited Addresses

Walter Craig, Brown University, *Title to be announced.*

Erwin Lutwak, Polytechnic University, *Title to be announced.*

Alexander Nabutovsky, Courant Institute of Mathematical Sciences, NYU, *Title to be announced.*

Mary Beth Ruskai, University of Massachusetts, Lowell, *Title to be announced.*

Special Sessions

Combustion Theory (Code: AMS SS D1), **James Graham-Eagle**, University of Massachusetts, Lowell, and **Daniel A. Schult**, Colgate University.

Ergodic Theory and Dynamical Systems (Code: AMS SS C1), **Stanley J. Eigen**, Northeastern University, and **Vidhu S. Prasad**, University of Massachusetts, Lowell.

Invariance in Convex Geometry (Code: AMS SS A1), **Daniel A. Klain**, Georgia Institute of Technology, and **Elisabeth Werner**, Case Western Reserve University.

Quantum Information Theory (Code: AMS SS B1), **M. Beth Ruskai**, University of Massachusetts, Lowell, and **Christopher K. King**, Northeastern University.

Syzygies (Code: AMS SS E1), **Irena Peeva**, Cornell University.

Vorticity in Fluid Flows: Analysis and Methods (Code: AMS SS F1), **Louis F. Rossi**, University of Massachusetts at Lowell, **Richard B. Pelz**, Rutgers University, and **John Grant**, Naval Undersea Warfare Center.

Notre Dame, Indiana

University of Notre Dame

April 7–9, 2000

Meeting #953

Central Section

Associate secretary: Susan J. Friedlander

Announcement issue of *Notices*: February 2000

Program first available on eMATH: February 24, 2000

Program issue of electronic *Notices*: June 1999

Issue of *Abstracts*: Volume 21, Issue 2

Deadlines

For organizers: Expired

For consideration of contributed papers in Special Sessions: December 21, 1999

For abstracts: February 15, 2000

Invited Addresses

Peter Bates, Brigham Young University, *Title to be announced.*

Andras Nemethi, Ohio State University, *Title to be announced.*

Charles Radin, University of Texas, Austin, *Title to be announced.*

David Sattinger, University of Minnesota, *Title to be announced.*

Special Sessions

Algebraic Coding Theory (Code: AMS SS K1), **Judy Walker**, University of Nebraska, and **Jay Wood**, Purdue University Calumet.

Algebraic Geometry (Code: AMS SS F1), **Karen Chandler** and **Scott Nollet**, University of Notre Dame.

Applications of Invariant Manifold Theory (Code: AMS SS M1), **Peter Bates**, Brigham Young University, and **Clarence Eugene Wayne**, Boston University.

Commutative Algebra (Code: AMS SS A1), **Juan Migliore**, University of Notre Dame, and **Chris Peterson**, Washington University.

Cooperative Learning in Undergraduate Mathematics Education (Code: AMS SS T1), **Nahid Erfan**, University of Notre Dame, and **Vic Perera**, Kent State University.

Differential Geometry and its Applications (Code: AMS SS B1), **Jianguo Cao**, **Brian Smyth**, and **Frederico Xavier**, University of Notre Dame.

Differential Inequalities and Applications (Code: AMS SS N1), **Paul W. Elo**, University of Dayton.

Homotopy Theory (Code: AMS SS H1), **William G. Dwyer**, University of Notre Dame, and **Michele Intermont**, Kalamazoo College.

Index Theory and Topology (Code: AMS SS Q1), **John Roe**, Pennsylvania State University, and **Stephan Stolz** and **Bruce Williams**, University of Notre Dame.

Integrable Systems and Nonlinear Waves (Code: AMS SS E1), **Mark S. Alber** and **Gerard Misiolek**, University of Notre Dame.

Microlocal Analysis and Partial Differential Equations (Code: AMS SS D1), **Nicholas Hanges**, CUNY, Lehman College, and **Alex Himonas**, University of Notre Dame.

Nonlinear Partial Differential Equations (Code: AMS SS J1), **Qing Han** and **Bei Hu**, University of Notre Dame, and **Hong-Ming Yin**, Washington State University.

Number Theory, Algorithms, and Cryptography (Code: AMS SS R1), **Eric Bach**, University of Wisconsin, Madison, and **Jonathan Sorenson**, Butler University.

Optimization and Numerical Analysis (Code: AMS SS C1), **Leonid Faybusovich**, University of Notre Dame.

Quasigroups and Loops and their Applications (Code: AMS SS P1), **Michael K. Kinyon**, Indiana University South Bend, and **J. D. Phillips**, Saint Mary's College of California.

Representations of Groups and Related Objects (Code: AMS SS S1), **Chris Bendel**, University of Wisconsin, Stout, and **George McNinch**, University of Notre Dame.

Several Complex Variables (Code: AMS SS G1), **Jeffrey Diller**, University of Notre Dame, and **Nancy Stanton**, University of Notre Dame.

Singularities in Algebraic Geometry (Code: AMS SS L1), **Sandor Kovacs**, University of Chicago, and **Andras Nemethi**, Ohio State University.

Symbolic Dynamics (Code: AMS SS U1), **William Geller**, Indiana University-Purdue University Indianapolis, and **Nicholas S. Ormes** and **Charles Radin**, University of Texas, Austin.

Lafayette, Louisiana

University of Southwestern Louisiana

April 14–16, 2000

Meeting #954

Southeastern Section

Associate secretary: John L. Bryant

Announcement issue of *Notices*: February 2000

Program first available on eMATH: March 2, 2000

Program issue of electronic *Notices*: June 2000

Issue of *Abstracts*: Volume 21, Issue 2

Deadlines

For organizers: Expired

For consideration of contributed papers in Special Sessions: December 28, 1999

For abstracts: February 22, 2000

Special Sessions

Continuum Theory (Code: AMS SS F1), **Thelma R. West**, University of Southwestern Louisiana.

Mathematical Models in the Biological and Physical Sciences (Code: AMS SS B1), **Azmy S. Ackleh**, **Lan Ke**, and **Robert D. Sidman**, University of Southwestern Louisiana.

Nonlinear Differential Equations and Their Applications (Code: AMS SS C1), **C. Y. Chan**, **Keng Deng**, and **A. S. Vatsala**, University of Southwestern Louisiana.

Quantum Topology (Code: AMS SS E1), **Patrick M. Gilmer**, Louisiana State University.

Rings and Their Generalizations (Code: AMS SS A1), **Gary F. Birkenmeier** and **Henry E. Heatherly**, University of Southwestern Louisiana.

Scientific Computing (Code: AMS SS D1), **R. Baker Kearfott**, **Qin Sheng**, and **Christo Christov**, University of Southwestern Louisiana.

Odense, Denmark

Odense University

June 13–16, 2000

Meeting #955

First AMS-Scandinavian International Mathematics Meeting. Sponsored by the AMS, Dansk Matematisk Forening, Suomen matemaattinen yhdistys, Icelandic Mathematical Society, Norsk Matematisk Forening, and Svenska matematikersamfundet.

Associate secretary: Robert M. Fossum

Announcement issue of *Notices*: To be announced

Program first available on eMATH: N/A

Program issue of electronic *Notices*: N/A

Issue of *Abstracts*: N/A

Deadlines

For organizers: Expired

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

For abstracts: To be announced



Note: This is a World Math Year 2000 (WMY2000) event.

Invited Addresses

Tobias Colding, Courant Institute, New York University, *Title to be announced.*

Johan Hästad, Stockholm, *Title to be announced.*

Nigel J. Hitchin, University of Oxford, *Title to be announced.*

Elliott Lieb, Princeton University, *Title to be announced.*

Pertti Mattila, University of Jyväskylä, *Title to be announced.*

Curtis T. McMullen, Harvard University, *Title to be announced.*

Alexei N. Rudakov, Norwegian University of Science & Technology, *Title to be announced.*

Dan Voiculescu, University of California, Berkeley, *Title to be announced.*

Special Sessions

Algebraic Groups and Representation Theory, **Henning Haahr Andersen** and **Niels Lauritzen**, Aarhus University.

Complex Analysis in Higher Dimensions, **Finnur Larusson**, University of Western Ontario, and **Ragnar Sigurdsson**, University of Iceland.

Differential Geometry, **Claude R. LeBrun**, State University of New York at Stony Brook, and **Peter Petersen**, University of California, Los Angeles.

Discrete Mathematics, **Jiro S. Honkala**, University of Turku, and **Carsten Thomassen**, Technical University of Denmark.

Dynamical Systems, **Michael Benedicks**, Royal Institute of Science, Stockholm, and **Carsten Lunde Petersen**, Roskilde.

Geometric Analysis/PDE, **Gerd Grubb**, University of Copenhagen, and **Bent Ørsted**, Odense University.

Joint EWM and AWM Session, **Lisbeth Fajstrup**, Aalborg University, **Tinne Hoff Kjeldsen**, Roskilde, and **Christina Wiis Tønnesen-Friedman**, Aarhus University.

K-Theory and Operator Algebras, **Soren Eilers**, University of Copenhagen, and **Nigel D. Higson**, Pennsylvania State University.

Linear Spaces of Holomorphic Functions, **Peter L. Duren**, University of Michigan, Ann Arbor, **Michael Stessin**, State University of New York at Albany, and **Harold S. Shapiro**, Royal Institute of Technology, Stockholm.

Mathematical Physics, **Bergfinnur Durhuus**, University of Copenhagen, and **Kurt Johansson**, Royal Institute of Technology, Stockholm.

Mathematics Education, **Claus Michelsen**, Odense, and **Martti E. Pesonen**, University of Joensuu.

Stochastic DE and Financial Mathematics, **Tomas Björk**, University of Stockholm, and **Bernt Øksendal**, University of Oslo.

Los Angeles, California

University of California-Los Angeles

August 7–12, 2000

Meeting #956

Associate secretary: Robert J. Daverman
Announcement issue of *Notices*: May 2000
Program first available on eMATH: May 24, 2000
Program issue of electronic *Notices*: October 2000
Issue of *Abstracts*: Volume 21, Issue 3



Note: This is a World Math Year 2000 (WMY2000) event.

Deadlines

For abstracts: May 10, 2000

Note: There will be no Special Sessions at this meeting, only sessions for contributed papers.

Invited Addresses

James G. Arthur, University of Toronto, *will speak on automorphic forms and the Langlands program.*

Alexander A. Beilinson, University of Chicago, *will speak on the geometric Langlands conjecture.*

Michael V. Berry, H. H. Wills Physics Laboratory, *will speak on waves, geometry, and arithmetic.*

Haim Brezis, University of Paris XI and Rutgers University, *will speak on nonlinear partial differential equations.*

Alain Connes, Collège de France, *will speak on noncommutative geometry.*

David L. Donoho, Stanford University, *will speak on interactions among harmonic analysis, statistical analysis, and information theory.*

Charles L. Fefferman, Princeton University, *will speak on a subject to be announced.*

Michael H. Freedman, Microsoft Research, *will speak on a subject to be announced.*

Ronald L. Graham, AT&T Labs, *will speak on a subject to be announced (MAA Invited Address).*

Helmuth H. W. Hofer, New York University - Courant Institute, *will speak on symplectic geometry/dynamical systems.*

Richard M. Karp, University of Washington, *will speak on computational molecular biology.*

Sergiu Klainerman, Princeton University, *will speak on partial differential equations.*

Maxim Kontsevich, Institut des Hautes Etudes Scientifiques, *will speak on deformations, supermanifolds, and homotopical algebra.*

Peter D. Lax, New York University - Courant Institute, *will speak on mathematics and computing.*

Simon A. Levin, Princeton University, *will speak on complexity of biology.*

László Lovász, Yale University, *will speak on discrete mathematics and algorithms.*

David Mumford, Brown University, *will speak on models of perception and inference.*

Peter Sarnak, Princeton University, *will speak on a subject to be announced.*

Peter W. Shor, AT&T Labs, *will speak on quantum computing/quantum information theory.*

Yakov G. Sinai, Princeton University, *will speak on dynamical systems.*

Richard P. Stanley, Massachusetts Institute of Technology, *will speak on algebraic combinatorics.*

Dennis P. Sullivan, The CUNY Graduate School, *will speak on applications of combinatorial topology to geometry.*

Clifford Taubes, Harvard University, *will speak on geometry and topology of the future.*

Jean E. Taylor, Rutgers University, *will speak on applications of geometric analysis.*

William P. Thurston, University of California - Davis, *will speak on three-dimensional topology and geometry.*

Karen Uhlenbeck, University of Texas, Austin, *will speak on a subject to be announced.*

S. R. S. Varadhan, New York University - Courant Institute, *will speak on a subject to be announced.*

Edward Witten, Institute for Advanced Study, *will speak on the mathematical impact of quantum fields and strings.*

Shing-Tung Yau, Harvard University, *will speak on geometry and its relation to physics.*

Don B. Zagier, Max-Planck Institut fur Mathematik, *will speak on number theory: modular forms.*

Toronto, Ontario Canada

University of Toronto

September 22–24, 2000

Meeting #957

Central Section

Associate secretary: Susan J. Friedlander

Announcement issue of *Notices*: August 2000

Program first available on eMATH: August 10, 2000

Program issue of electronic *Notices*: November 2000

Issue of *Abstracts*: Volume 21, Issue 3

Deadlines

For organizers: February 2, 2000

For consideration of contributed papers in Special Sessions: June 6, 2000

For abstracts: August 1, 2000

San Francisco, California

San Francisco State University

October 21–22, 2000

Meeting #958

Western Section

Associate secretary: Bernard Russo

Announcement issue of *Notices*: August 2000

Program first available on eMATH: September 11, 2000

Program issue of electronic *Notices*: November 2000

Issue of *Abstracts*: Volume 21, Issue 4

Deadlines

For organizers: March 21, 2000

For consideration of contributed papers in Special Sessions: June 21, 2000

For abstracts: August 29, 2000

Special Sessions

Algebraic and Geometric Combinatorics (Code: AMS SS A1),

Jesus De Loera, University of California, Davis, and **Frank Sottile**, University of Wisconsin.

New York, New York

Columbia University

November 3–5, 2000

Meeting #959

Eastern Section

Associate secretary: Lesley M. Sibner

Announcement issue of *Notices*: September 2000

Program first available on eMATH: September 28, 2000

Program issue of electronic *Notices*: To be announced

Issue of *Abstracts*: Volume 21, Issue 4

Deadlines

For organizers: April 3, 2000

For consideration of contributed papers in Special Sessions: July 18, 2000

For abstracts: September 12, 2000

Invited Addresses

Paula Cohen, Université des Sciences et Technologies de Lille, France, *will speak on geometry and its relation to physics.*

Brian Greene, Columbia University, *Title to be announced.*

Sergey Novikov, University of Maryland-College Park and Landau Institute for Theoretical Physics, *Title to be announced.*

Alexander I. Suciu, Northeastern University, *Title to be announced.*

Special Sessions

Arrangements of Hyperplanes (Code: AMS SS C1), **Michael J. Falk**, Northern Arizona University, and **Alexander I. Suci**, Northeastern University.

Combinatorial Group Theory (Code: AMS SS A1), **Gilbert Baumslag**, **Alexei Myasnikov**, and **Vladimir Shpilrain**, City College (CUNY).

The Topology of 3-Manifolds (Code: AMS SS B1), **Joan S. Birman** and **Brian S. Magnus**, Columbia University, and **Walter D. Neumann**, University of Melbourne.

Birmingham, Alabama

University of Alabama-Birmingham

November 10–12, 2000

Meeting #960

Southeastern Section

Associate secretary: John L. Bryant

Announcement issue of *Notices*: September 2000

Program first available on eMATH: October 5, 2000

Program issue of electronic *Notices*: To be announced

Issue of *Abstracts*: Volume 21, Issue 4

Deadlines

For organizers: April 10, 2000

For consideration of contributed papers in Special Sessions: July 25, 2000

For abstracts: September 19, 2000

Hong Kong, People's Republic of China

December 13–17, 2000

Meeting #961

First Joint International Meeting between the AMS and the Hong Kong Mathematical Society.

Associate secretary: Bernard Russo

Announcement issue of *Notices*: To be announced

Program first available on eMATH: 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

For summaries of papers to MAA organizers: To be announced

New Orleans, Louisiana

New Orleans Marriott and Sheraton New Orleans Hotel

January 10–13, 2001

Joint Mathematics Meetings, including the 107th Annual Meeting of the AMS, 84th 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).

Associate secretary: Lesley M. Sibner

Announcement issue of *Notices*: October 2000

Program first available on eMATH: To be announced

Program issue of electronic *Notices*: To be announced

Issue of *Abstracts*: Volume 22, Issue 1

Deadlines

For organizers: April 11, 2000

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

For abstracts: To be announced

For summaries of papers to MAA organizers: To be announced

Columbia, South Carolina

University of South Carolina

March 16–18, 2001

Southeastern Section

Associate secretary: John L. Bryant

Announcement issue of *Notices*: To be announced

Program first available on eMATH: To be announced

Program issue of electronic *Notices*: To be announced

Issue of *Abstracts*: To be announced

Deadlines

For organizers: August 15, 2000

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

For abstracts: To be announced

Lawrence, Kansas

University of Kansas

March 30–31, 2001

Central Section

Associate secretary: Susan J. Friedlander

Announcement issue of *Notices*: To be announced

Program first available on eMATH: To be announced

Program issue of electronic *Notices*: To be announced

Issue of *Abstracts*: To be announced

Deadlines

For organizers: June 28, 2000

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

For abstracts: To be announced

Hoboken, New Jersey

Stevens Institute of Technology

April 28–29, 2001

Eastern Section

Associate secretary: Lesley M. Sibner

Announcement issue of *Notices*: To be announced

Program first available on eMATH: To be announced

Program issue of electronic *Notices*: To be announced

Issue of *Abstracts*: To be announced

Deadlines

For organizers: September 28, 2000

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

For abstracts: To be announced

Lyon, France

July 17–20, 2001

First Joint International Meeting between the AMS and the Société Mathématique de France.

Associate secretary: Lesley M. Sibner

Announcement issue of *Notices*: To be announced

Program first available on eMATH: 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

Williamstown, Massachusetts

Williams College

October 13–14, 2001

Eastern Section

Associate secretary: Lesley M. Sibner

Announcement issue of *Notices*: To be announced

Program first available on eMATH: To be announced

Program issue of electronic *Notices*: To be announced

Issue of *Abstracts*: To be announced

Deadlines

For organizers: March 11, 2001

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, 2002

Joint Mathematics Meetings, including the 108th Annual Meeting of the AMS and 85th Meeting of the Mathematical Association of America (MAA).

Associate secretary: John L. Bryant

Announcement issue of *Notices*: To be announced

Program first available on eMATH: To be announced

Program issue of electronic *Notices*: To be announced

Issue of *Abstracts*: To be announced

Deadlines

For organizers: April 4, 2001

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

For abstracts: To be announced

For summaries of papers to MAA organizers: To be announced