

Reference and Book List

The *Reference* section of the Notices is intended to provide the reader with frequently sought information in an easily accessible manner. New information is printed as it becomes available and is referenced after the first printing. As soon as information is updated or otherwise changed, it will be noted in this section.

Contacting the Notices

The preferred method for contacting the Notices is electronic mail. The editor is the person to whom to send articles and letters for consideration. Articles include feature articles, memorial articles, communications, opinion pieces, and book reviews. The editor is also the person to whom to send news of unusual interest about other people's mathematics research.

The managing editor is the person to whom to send items for "Mathematics People", "Mathematics Opportunities", "For Your Information", "Reference and Book List", and "Mathematics Calendar". Requests for permissions, as well as all other inquiries, go to the managing editor. The electronic-mail addresses are notices@math.ou.edu in the case of the editor and notices@ams.org in the case of the managing editor. The fax numbers are 405-325-7484 for the editor and 401-331-3842 for the managing editor. Postal addresses may be found in the masthead.

Upcoming Deadlines

January 15, 2008: Applications for AMS-AAAS Mass Media Summer Fellowships. See <http://www.aaas.org/programs/education/MassMedia/>; or contact Stacey Pasco, Director, Mass Media Program, AAAS

Mass Media Science and Engineering Fellows Program, 1200 New York Avenue, NW, Washington, DC 20005; telephone 202-326-6641; fax 202-371-9849; email: spasco@aaas.org. Further information is also available at <http://www.ams.org/government/massmediaann.html> and through the AMS Washington Office, 1527 Eighteenth Street, NW, Washington, DC 20036; telephone 202-588-1100; fax 202-588-1853; email: amsdc@ams.org.

January 15, 2008: Applications for Jefferson Science Fellows Program. See <http://www7.nationalacademies.org/jefferson/>; email: jfsf@nas.edu; telephone 202-334-2643.

January 17, 2008: Proposals for NSF ADVANCE Program Partnerships for Adaptation, Implementation, and Dissemination (PAID) awards. See <http://www.nsf.gov/pubs/2007/nsf07582/nsf07582.txt>.

January 24, 2008: Proposals for NSF Computing Equipment and

Where to Find It

A brief index to information that appears in this and previous issues of the Notices.

AMS Bylaws—November 2007, p. 1366

AMS Email Addresses—February 2007, p. 271

AMS Ethical Guidelines—June/July 2006, p. 701

AMS Officers 2006 and 2007 (Council, Executive Committee, Publications Committees, Board of Trustees)—May 2007, p. 657

AMS Officers and Committee Members—October 2007, p. 1178

Conference Board of the Mathematical Sciences—September 2007, p. 1019

IMU Executive Committee—December 2007, p. 1526

Information for Notices Authors—June/July 2007, p. 765

Mathematics Research Institutes Contact Information—August 2007, p. 898

National Science Board—January 2008, p. 69

New Journals for 2005, 2006—June/July 2007, p. 767

NRC Board on Mathematical Sciences and Their Applications—March 2007, p. 426

NRC Mathematical Sciences Education Board—April 2007, p. 546

NSF Mathematical and Physical Sciences Advisory Committee—February 2007, p. 274

Program Officers for Federal Funding Agencies—October 2007, p. 1173 (DoD, DoE); December 2007, p. 1359 (NSF), December 2007 (NSF Mathematics Education, p. 1526

Program Officers for NSF Division of Mathematical Sciences—November 2007, p. 1358

Stipends for Study and Travel—September 2007, p. 1022

Instrumentation Programs (SCREMS). See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5616.

January 28, 2008: Nominations for Computer-Aided Verification Award. See “Mathematics Opportunities” in this issue.

February 1, 2008: Applications for Math for America Foundation (MfA) Fellowships. See <http://www.mathforamerica.org/>.

February 1, 2008: Applications for AWM Travel Grants and AWM Mentoring Grants. See <http://www.awm-math.org/travelgrants.html>; telephone 703-934-0163; email: awm@awm-math.edu; or contact Association for Women in Mathematics, 11240 Waples Mill Road, Suite 200, Fairfax, VA 22030.

February 1, 2008: Applications for 2008 IPAM workshops and programs. See <http://www.ipam.ucla.edu>.

February 15, 2008: Applications for February review for the National Academies Postdoctoral and Senior Research Associateship Programs. See “Mathematics Opportunities” in this issue.

February 15, 2008: Nominations for Clay Mathematics Institute (CMI) Summer Liftoff Program. See the website http://claymath.org/fas/liftoff_fellows/; telephone: 617-995-2600; email: nominations@claymath.org.

February 15, 2008: Applications for IPAM Research in Industrial Projects for Students (RIPS). See <http://www.ipam.ucla.edu>.

March 1, 2008: Applications for Christine Mirzayan Science and Technology Policy Graduate Fellowship Summer Program. See <http://www7.nationalacademies.org/policyfellows> or contact The National Academies Christine Mirzayan Science and Technology Policy Graduate Fellowship Program, 500 Fifth Street, NW, Room 508, Washington, DC 20001; telephone: 202-334-2455; fax: 202-334-1667; email: policyfellows@nas.edu.

March 1, 2008 (tentative): Applications for Enhancing Diversity in Graduate Education (EDGE) Program. See <http://www.edgeforwomen.org/enextyear.html>.

April 15, 2008: Applications for Math in Moscow for fall 2008.

See <http://www.mccme.ru/mathinmoscow>, or write to: Math in Moscow, P.O. Box 524, Wynnewood, PA 19096; fax +7095-291-65-01; email: mim@mccme.ru; or contact Math in Moscow Program, Membership and Programs Department, American Mathematical Society, 201 Charles Street, Providence RI 02904-2294; email: student-serv@ams.org.

May 1, 2008: Applications for AWM Travel Grants. See <http://www.awm-math.org/travelgrants.html>; telephone 703-934-0163; email: awm@awm-math.edu; or contact Association for Women in Mathematics, 11240 Waples Mill Road, Suite 200, Fairfax, VA 22030.

May 15, 2008: Applications for May review for the National Academies Postdoctoral and Senior Research Associateship Programs. See “Mathematics Opportunities” in this issue.

June 1, 2008: Applications for Christine Mirzayan Science and Technology Policy Graduate Fellowship Fall Program. See <http://www7.nationalacademies.org/policyfellows> or contact The National Academies Christine Mirzayan Science and Technology Policy Graduate Fellowship Program, 500 Fifth Street, NW, Room 508, Washington, DC 20001; telephone: 202-334-2455; fax: 202-334-1667; email: policyfellows@nas.edu.

June 10, 2008: Proposals for Enhancing the Mathematical Sciences Workforce in the Twenty-First Century. See http://www.nsf.gov/publications/pub_summ.jsp?ods_key=nsf05595.

August 15, 2008: Applications for August review for the National Academies Postdoctoral and Senior Research Associateship Programs. See “Mathematics Opportunities” in this issue.

August 18, 2008: Applications for NSF Research Experiences for Undergraduates (REU) program sites. See http://www.nsf.gov/publications/pub_summ.jsp?ods_key=nsf07569.

October 1, 2008: Applications for AWM Travel Grants. See <http://www.awm-math.org/travelgrants.html>; telephone: 703-934-0163;

email: awm@awm-math.edu; or contact Association for Women in Mathematics, 11240 Waples Mill Road, Suite 200, Fairfax, VA 22030.

November 15, 2008: Applications for November review for the National Academies Postdoctoral and Senior Research Associateship Programs. See “Mathematics Opportunities” in this issue.

National Science Board

The National Science Board is the policymaking body of the National Science Foundation. Listed below are the current members of the NSB. For further information, visit the website <http://www.nsf.gov/nsb/>.

Mark R. Abbott

Dean and Professor
College of Oceanic and Atmospheric Sciences
Oregon State University

Dan E. Arvizu

Director and Chief Executive
National Renewable Energy
Laboratory (NREL)

Barry C. Barish

Linde Professor of Physics Emeritus
Director, Laser Interferometer
Gravitational-Wave Observatory
California Institute of Technology

Steven C. Beering (Chair)

President Emeritus
Purdue University

Camilla P. Benbow

Patricia and Rodes Hart Dean of
Education and Human
Development
Peabody College of Education and
Human Development
Vanderbilt University

Ray M. Bowen

President Emeritus
Texas A&M University

John T. Bruer

President
James S. McDonnell Foundation
St. Louis, Missouri

G. Wayne Clough

President
Georgia Institute of Technology

Kelvin K. Droegemeier
 Assoc. Vice President for Research
 Regents' Professor of Meteorology
 and Weathernews Chair
 University of Oklahoma

Kenneth M. Ford
 Director and Chief Executive Officer
 Institute for Human and Machine
 Cognition
 Pensacola, Florida

Patricia D. Galloway
 Chief Executive Officer
 Nielsen-Wurster Group, Inc.
 Seattle, Washington

José-Marie Griffiths
 Dean, School of Information
 and Library Science
 University of North Carolina
 Chapel Hill

Daniel E. Hastings
 Dean for Undergraduate Education
 Professor, Aeronautics and
 Astronautics and Engineering
 Systems
 Massachusetts Institute of
 Technology

Karl Hess
 Swanlund Chair
 Advanced Study Professor Emeritus
 University of Illinois

Elizabeth Hoffman
 Exec. Vice President and Provost
 Iowa State University

Louis J. Lanzerotti
 Distinguished Research Professor of
 Physics
 Center for Solar Terrestrial
 Research
 Department of Physics
 New Jersey Institute of Technology

Alan I. Leshner
 Chief Executive Officer
 American Association for the
 Advancement of Science

Douglas D. Randall
 Professor of Biochemistry and
 Thomas Jefferson Fellow
 Director, Interdisciplinary Plant
 Group
 University of Missouri

Arthur K. Reilly (Consultant)
 Senior Director
 Cisco Systems, Inc.

Jon C. Strauss
 President Emeritus
 Harvey Mudd College

Kathryn D. Sullivan (Vice Chair)
 Director
 Battelle Center for Mathematics and
 Science Education Policy
 John Glenn School of Public Affairs
 Ohio State University
 Columbus, Ohio

Thomas N. Taylor
 Roy A. Roberts Distinguished
 Professor
 Department of Ecology and
 Evolutionary Biology
 Curator of Paleobotany in the
 Natural History Museum and
 Biodiversity Research Center
 University of Kansas

Richard F. Thompson
 Keck Professor of Psychology and
 Biological Sciences
 University of Southern California

Jo Anne Vasquez
 Director, Professional Development,
 Policy, and Outreach
 Center for Research on Education in
 Science, Mathematics, Engineering,
 and Technology
 Arizona State University

Arden L. Bement Jr.
 (member ex officio)
 Director
 National Science Foundation

Michael P. Crosby
 Executive Officer and Office
 Director
 National Science Board

The contact information for the Board
 is: National Science Board, National
 Science Foundation, 4201 Wilson
 Boulevard, Suite 1225, Arlington,
 VA 22230; telephone 703-292-5111;
 World Wide Web <http://www.nsf.gov/nsb/>.

Book List

*The Book List highlights books that
 have mathematical themes and are*

*aimed at a broad audience potentially
 including mathematicians, students,
 and the general public. When a book
 has been reviewed in the Notices, a
 reference is given to the review. Gen-
 erally the list will contain only books
 published within the last two years,
 though exceptions may be made in
 cases where current events (e.g., the
 death of a prominent mathematician,
 coverage of a certain piece of math-
 ematics in the news) warrant drawing
 readers' attention to older books. Sug-
 gestions for books to include on the list
 may be sent to notices-booklist@ams.org.*

*Added to "Book List" since the
 list's last appearance.

An Abundance of Katherines, by
 John Green. Dutton Juvenile Books,
 September 2006. ISBN 0-525-47688-1.

Alfred Tarski: Life and Logic, by
 Anita Burdman Feferman and Solo-
 mon Feferman. Cambridge Univer-
 sity Press, October 2004. ISBN 0-
 521-80240-7. (Reviewed September
 2007.)

*Ants, Bikes, and Clocks: Problem
 Solving for Undergraduates*, by Wil-
 liam Briggs. Society for Industrial and
 Applied Mathematics, 2005. ISBN 0-
 89871-574-1.

The Archimedes Codex, by Reviel
 Netz and William Noel. Weidenfeld
 and Nicolson, May 2007. ISBN-13: 978-
 0-29764-547-4.

*The Art of Mathematics: Coffee
 Time in Memphis*, by Béla Bollobás.
 Cambridge University Press, Sep-
 tember 2006. ISBN-13: 978-0-52169-
 395-0.

*The Artist and the Mathematician:
 The Story of Nicolas Bourbaki, the
 Genius Mathematician Who Never
 Existed*, by Amir D. Aczel. Thunder's
 Mouth Press, August 2006. ISBN
 1-560-25931-0. (Reviewed October
 2007.)

*Benjamin Franklin's Numbers: An
 Unsung Mathematical Odyssey*, by
 Paul C. Pasles. Princeton University
 Press, October 2007. ISBN-13:978-0-
 69112-956-3.

*The Best of All Possible Worlds:
 Mathematics and Destiny*, by Ivar
 Ekeland. University of Chicago Press,
 October 2006. ISBN-13: 978-0-226-
 19994-8.

*Bourbaki, a Secret Society of Math-
 ematicians*, by Maurice Mashaal. AMS,

June 2006. ISBN 0-8218-3967-5. (Reviewed October 2007.)

The Calculus Wars: Newton, Leibniz, and the Greatest Mathematical Clash of All Time, by Jason Socrates Bardi. Thunder's Mouth Press, April 2007. ISBN-13: 978-1-56025-992-3.

The Cat in Numberland, by Ivar Ekeland. Cricket Books, April 2006. ISBN-13: 978-0-8126-2744-2.

A Certain Ambiguity: A Mathematical Novel, by Gaurav Suri and Har-tosh Singh Bal. Princeton University Press, June 2007. ISBN-13: 978-0-691-12709-5.

Chases and Escapes: The Mathematics of Pursuit and Evasion, by Paul J. Nahin. Princeton University Press, May 2007. ISBN-13: 978-0-69112-514-5.

Descartes: A Biography, by Desmond Clarke. Cambridge University Press, March 2006. ISBN 0-521-82301-3. (Reviewed in this issue.)

Einstein's Heroes: Imagining the World through the Language of Mathematics, by Robyn Ariarhod. Oxford University Press, July 2006. ISBN-13: 978-0-195-30890-7.

Ernst Zermelo: An Approach to His Life and Work, by Heinz-Dieter Ebbinghaus. Springer, April 2007. ISBN-13: 978-3-540-49551-2.

Evolutionary Dynamics: Exploring the Equations of Life, by Martin Nowak. Belknap Press, September 2006. ISBN 0-674-02338-2.

The Fabulous Fibonacci Numbers, by Alfred S. Posamentier and Ingmar Lehmann. Prometheus Books, February 2007. ISBN 1-591-02475-7.

Flatland—The Movie: A Journey of Many Dimensions. Flatworld Productions, 2007. Special Educator Edition DVD, <http://store.flatlandthemovie.com>. (Reviewed November 2007.)

Fly Me to the Moon: An Insider's Guide to the New Science of Space Travel, by Edward Belbruno. Princeton University Press, January 2007. ISBN-13: 978-0-691-12822-1.

From Cosmos to Chaos: The Science of Unpredictability, by Peter Coles. Oxford University Press, August 2006. ISBN 0-198-56762-6.

From Zero to Infinity: What Makes Numbers Interesting, by Constance Reid. Fiftieth anniversary edition, A K Peters, February 2006. ISBN

1-568-81273-6. (Reviewed February 2007.)

Gödel's Theorem: An Incomplete Guide to Its Use and Abuse, by Torkel Franzen. A K Peters, May 2005. ISBN 1-568-81238-8. (Reviewed March 2007.)

Great Feuds in Mathematics: Ten of the Liveliest Disputes Ever, by Hal Hellman. Wiley, September 2006. ISBN 0-471-64877-9.

The Great π/e Debate: Which Is the Better Number?, DVD by Colin Adams and Thomas Garrity. Mathematical Association of America, 2007. ISBN 0-88385-900-9.

How Mathematicians Think: Using Ambiguity, Contradiction, and Paradox to Create Mathematics, by William Byers. Princeton University Press, May 2007. ISBN-13: 978-0-6911-2738-5. (Reviewed December 2007.)

How Mathematics Happened, by Peter S. Rudman. Prometheus Books, October 2006. ISBN 1-591-02477-3.

How to Cut a Cake: And Other Mathematical Conundrums, by Ian Stewart. Oxford University Press, November 2006. ISBN 0-199-20590-6.

I Am a Strange Loop, by Douglas R. Hofstadter. Basic Books, March 2007. ISBN-13: 978-0-46503-078-1. (Reviewed August 2007.)

An Introduction to Gödel's Theorems, by Peter Smith. Cambridge University Press, August 2007. ISBN-13: 978-0-52167-453-9.

John von Neumann: Selected Letters, edited by Miklós Rédei. AMS, November 2005. ISBN 0-8218-3776-1. (Reviewed June/July 2007.)

Karl Pearson: The Scientific Life in a Statistical Age, by Theodore M. Porter. Princeton University Press, (new edition) December 2005. ISBN-13: 978-0-69112-635-7. (Reviewed December 2007.)

Leonhard Euler, by Emil A. Fellmann. Birkhäuser, 2007. ISBN-13: 978-3-7643-7538-6.

Leonhard Euler, a Man to Be Reckoned With, by Andreas K. Heyne and Alice K. Heyne. Birkhäuser, 2007. ISBN-13: 978-3-7643-8332-9.

Letters to a Young Mathematician, by Ian Stewart. Perseus Books, April 2006. ISBN-13: 978-0-465-08231-5. (Reviewed May 2007.)

The Math behind the Music, by Leon Harkleroad. Cambridge

University Press, August 2006. ISBN-13: 978-0-521-00935-5.

Math Doesn't Suck: How to Survive Middle-School Math without Losing Your Mind or Breaking a Nail, by Danica McKellar. Hudson Street Press, August 2007. ISBN-13: 978-1-5946-3039-2.

The Mathematician's Brain, by David Ruelle. Princeton University Press, July 2007. ISBN-13: 978-0-691-12982-2.

Mathematics and Common Sense: A Case of Creative Tension, by Philip J. Davis. A K Peters, October 2006. ISBN 1-568-81270-1.

**Mathematics at Berkeley: A History*, by Calvin C. Moore. A K Peters, February 2007. ISBN-13: 978-15688-130-28.

Measuring the World, by Daniel Kehlmann. Pantheon, November 2006. ISBN 0-375-42446-6.

The Millennium Prize Problems, edited by James Carlson, Arthur Jaffe, and Andrew Wiles. AMS, June 2006. ISBN-13: 978-0-8218-3679-8.

The Mind of the Mathematician, by Michael Fitzgerald and Ioan James. Johns Hopkins University Press, May 2007. ISBN-13: 978-0-8018-8587-7.

More Mathematical Astronomy Morsels, by Jean Meeus. Willmann-Bell, 2002. ISBN 0-943396-743.

More Sex Is Safer Sex: The Unconventional Wisdom of Economics, by Steven E. Landsburg. Free Press, April 2007. ISBN-13: 978-1-416-53221-7.

The Motion Paradox: The 2,500-Year Old Puzzle behind All the Mysteries of Time and Space, by Joseph Mazur. Dutton Adult, April 2007. ISBN-13: 978-0-52594-992-3.

Mr. Hopkins' Men: Cambridge Reform and British Mathematics in the 19th Century, by A. D. D. Craki. Springer, July 2007. ISBN-13: 978-1-8462-8790-9.

Music and Probability, by David Temperley. MIT Press, January 2007. ISBN-13: 978-0-262-20166-7.

Music: A Mathematical Offering, by David J. Benson. Cambridge University Press, December 2006. ISBN-13: 978-0-521-61999-8.

Negative Math: How Mathematics Rules Can Be Positively Bent, by Alberto A. Martinez. Princeton University Press, November 2005. ISBN-13: 978-0-691-12309-7.

New Theories of Everything, by John D. Barrow. Oxford University Press, July 2007. ISBN-13: 978-0-192-80721-2.

Nonplussed! Mathematical Proof of Implausible Ideas, by Julian Havil. Princeton University Press, May 2007. ISBN-13: 978-0-691-12056-0.

The Numbers behind NUMB3RS: Solving Crime with Mathematics, by Keith Devlin and Gary Lorden. Plume, August 2007. ISBN-13: 978-0-4522-8857-7.

Out of the Labyrinth: Setting Mathematics Free, by Robert Kaplan and Ellen Kaplan. Oxford University Press, January 2007. ISBN-13: 978-0-19514-744-5.

Piero della Francesca: A Mathematician's Art, by J. V. Field. Yale University Press, August 2005. ISBN 0-300-10342-5. (Reviewed March 2007.)

The Poincaré Conjecture: In Search of the Shape of the Universe, by Donal O'Shea. Walker, March 2007. ISBN-13: 978-08027-1532-6. (Reviewed in this issue.)

Poincaré's Prize: The Hundred-Year Quest to Solve One of Math's Greatest Puzzles, by George Szpiro. Dutton Adult, June 2007. ISBN-13: 978-0-525-95024-0. (Reviewed in this issue.)

Prince of Mathematics: Carl Friedrich Gauss, by M. B. W. Tent. A K Peters, January 2006. ISBN 1-568-81261-2.

Project Origami: Activities for Exploring Mathematics, by Thomas Hull. A K Peters, March 2006. ISBN 1-568-81258-2. (Reviewed May 2007.)

Pythagoras: His Life, Teaching and Influence, by Christoph Riedweg. Translated by Steven Rendall. Cornell University Press, March 2005. ISBN-13: 978-0-80144-240-7.

Pythagoras: The Mathematician, by Karim El-koussa. Cloonfad Press, September 2005. ISBN-13: 978-0-97694-042-5.

The Pythagorean Theorem: A 4000-Year History, by Eli Maor. Princeton University Press, May 2007. ISBN-13: 978-0-69112-526-8.

Shadows of Reality: The Fourth Dimension in Relativity, Cubism, and Modern Thought, by Tony Robbin. Yale University Press, March 2006. ISBN 0-300-11039-1. (Reviewed April 2007.)

Solving Mathematical Problems: A Personal Perspective, by Terence Tao. Oxford University Press, September 2006. ISBN-13: 978-0-199-20560-8.

The Square Root of 2: A Dialogue Concerning a Number and a Sequence, by David Flannery. Springer, December 2005. ISBN-13: 978-0-38720-220-4.

Superior Beings: If They Exist, How Would We Know? Game-Theoretic Implications of Omnipotence, Omniscience, Immortality, and Incomprehensibility, by Steven Brams. Springer, second edition, November 2007. ISBN-13: 978-0-387-48065-7.

Symmetry and the Monster: The Story of One of the Greatest Quests of Mathematics, by Mark Ronan. Oxford University Press, May 2006. ISBN 0-192-80722-6. (Reviewed February 2007.)

Thinking about Gödel and Turing: Essays on Complexity, 1970-2007, by Gregory J. Chaitin. World Scientific, August 2007. ISBN-13: 978-9-8127-0895-3.

The Triumph of Numbers: How Counting Shaped Modern Life, by I. B. Cohen. W. W. Norton, July 2006. ISBN-13: 978-0-393-32870-7. (Reviewed December 2007.)

The Trouble with Physics: The Rise of String Theory, the Fall of a Science, and What Comes Next, by Lee Smolin. Joseph Henry Press, October 2006. ISBN 0-309-10192-1. (Reviewed September 2007.)

Useless Arithmetic: Why Environmental Scientists Can't Predict the Future, by Orrin Pilkey and Linda Pilkey-Jarvis. Columbia University Press, February 2007. ISBN 0-231-13212-3.

The Volterra Chronicles: The Life and Times of an Extraordinary Mathematician, by Judith R. Goodstein. AMS, February 2007. ISBN-13: 978-0-8218-3969-0.

Why Beauty Is Truth: The Story of Symmetry, by Ian Stewart. Perseus Books Group, April 2007. ISBN-13: 978-0-46508-236-0.

Yearning for the Impossible: The Surprising Truths of Mathematics, by John Stillwell. A K Peters, May 2006. ISBN 1-568-81254-X. (Reviewed June/July 2007.)

You Failed Your Math Test, Comrade Einstein: Adventures and

Misadventures of Young Mathematicians, or Test Your Skills in Almost Recreational Mathematics, edited by M. Shifman. World Scientific, June 2005. ISBN-13: 978-9-8125-6279-1.

2008 AMS Spring Sectional Meetings

March 15–16, 2008 (Saturday–Sunday)

Courant Institute of New York University
New York, NY
(2008 Spring Eastern Section Meeting)

March 28–30, 2008 (Friday–Sunday)

Louisiana State University
Baton Rouge, LA
(2008 Spring Southeastern Section Meeting)

April 5–6, 2008 (Saturday–Sunday)

Indiana University
Bloomington, IN
(2008 Spring Central Section Meeting)

May 3–4, 2008 (Saturday–Sunday)

Claremont McKenna College,
Claremont, CA
(2008 Spring Western Section Meeting)