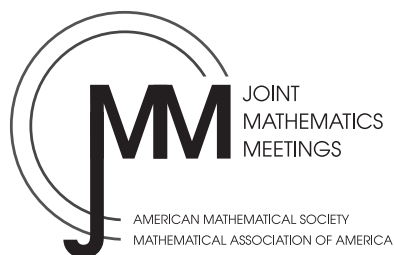


# Inside the AMS

## From the AMS Public Awareness Office



**Selected Highlights of the 2014 Joint Mathematics Meetings.** See the JMM Blog for postings by Adriana Salerno, Tyler Clark, and Anna Haensch at <http://blogs.ams.org/jmm2014/>;

use hashtag #JMM14 on Twitter; see AMS Facebook, <https://www.facebook.com/amermathsoc>, and YouTube, <http://www.youtube.com/amermathsoc/>, for postings about sessions and events.

**2014 National Who Wants to be a Mathematician.** See results of the national contest held at JMM at <http://www.ams.org/wwtbam/jmm2014>.

**AMS at the USA Science & Engineering Festival.** The AMS will host a booth at the 2014 USASEF in Washington, DC, April 25–27. Susan Wildstrom will lead the curve stitching (“Pushing the Envelope”) activity for visitors of all ages. All are welcome to this free event to advance STEM education and inspire the next generation of scientists and engineers. <http://www.usasciencefestival.org/>.

—Annette Emerson and Mike Breen  
AMS Public Awareness Officers  
[paoffice@ams.org](mailto:paoffice@ams.org)

## Deaths of AMS Members

IRVING ADLER, of Bennington, Vermont, died on September 22, 2012. Born on April 27, 1913, he was a member of the Society for 52 years.

RAYMOND G. AYOUB, professor, Pennsylvania State University, died on January 5, 2013. Born on January 2, 1923, he was a member of the Society for 63 years.

FELICE D. BATEMAN, of Urbana, Illinois, died on February 4, 2013. Born on September 2, 1922, she was a member of the Society for 41 years.

EGBERT BRIESKORN, professor, University of Bonn, died on July 11, 2013. Born on July 7, 1936, he was a member of the Society for 49 years.

ROBERT WALLACE BROWN, of Tualatin, Oregon, died on November 26, 2013. Born on May 20, 1925, he was a member of the Society for 58 years.

THOMAS PATRICK CAHILL, of Brooklyn, New York, died on July 17, 2011. Born on April 4, 1945, he was a member of the Society for 37 years.

ALAN CANDIOTTI, professor, Drew University, died on August 19, 2013. Born on February 8, 1947, he was a member of the Society for 41 years.

CHONG-YUN CHAO, professor, University of Pittsburgh, died on August 26, 2011. Born on July 5, 1930, he was a member of the Society for 54 years.

GERALD P. DINNEEN, of Lexington, Massachusetts, died on May 30, 2012. Born on October 23, 1924, he was a member of the Society for 64 years.

JULIEN DOUCET, of Alexandria, Louisiana, died on January 8, 2012. Born on August 26, 1948, he was a member of the Society for 23 years.

MARC FONTAINE, of Houston, Texas, died on January 24, 2013. Born on March 27, 1926, he was a member of the Society for 58 years.

ABOLGHASSEM GHAFFARI, of Sherman Oaks, California, died on November 5, 2013. Born on June 15, 1907, he was a member of the Society for 62 years.

RICHARD P. GOSSELIN, of Amherst, Massachusetts, died on October 1, 2012. Born on June 29, 1921, he was a member of the Society for 60 years.

DENIS A. HIGGS, of Toronto, Canada, died on February 25, 2011. Born on May 6, 1932, he was a member of the Society for 41 years.

DANIEL M. KAN, of Newton Highlands, Massachusetts, died on August 4, 2013. Born on August 4, 1927, he was a member of the Society for 52 years.

JOHN E. KIMBER, of Pittsburg, California, died on January 18, 2013. Born on August 5, 1925, he was a member of the Society for 59 years.

WILLIAM W. KUHN, of Columbia, South Carolina, died on October 24, 2013. Born on July 22, 1938, he was a member of the Society for 47 years.

WILLIAM G. LEAVITT, of Lincoln, Nebraska, died on August 1, 2013. Born on March 9, 1916, he was a member of the Society for 73 years.

MORAY S. MACPHAIL, of Ontario, Canada, died on August 12, 2013. Born on May 27, 1912, he was a member of the Society for 74 years.

GEORGE DOUGLAS MATTHEWS, of Indianapolis, Indiana, died on July 20, 2013. Born on November 15, 1951, he was a member of the Society for 23 years.

TREVOR J. MCMINN, of Reno, Nevada, died on November 4, 2013. Born on January 23, 1921, he was a member of the Society for 58 years.

RAY MINES, professor, New Mexico State University, died on February 1, 2013. Born on July 22, 1938, he was a member of the Society for 49 years.

ZBIGNIEW OPALKA, of Harvard, Massachusetts, died on June 10, 2013. Born on June 10, 1954, he was a member of the Society for 7 years.

FREDRIC GRANT PETERSON, of Orem, Utah, died on August 15, 2013. Born on January 6, 1939, he was a member of the Society for 40 years.

MARY E. RUDIN, professor, University of Wisconsin, died on March 18, 2013. Born on December 7, 1924, she was a member of the Society for 64 years.

LELAND SAPIRO, of Huntington Beach, California, died on October 8, 2013. Born on April 14, 1924, he was a member of the Society for 24 years.

JOSEF SCHMID, of Vorarlberg, Austria, died on June 27, 2013. Born on May 31, 1925, he was a member of the Society for 56 years.

RICHARD G. SEGERS, of Mendham, New Jersey, died on April 30, 2013. Born on July 4, 1928, he was a member of the Society for 57 years.

MARIA W. STEINBERG, professor, University of California Los Angeles, died on July 7, 2013. Born on August 19, 1919, she was a member of the Society for 65 years.

LOUIS SUCHESTON, of Clearwater, Florida, died on June 5, 2013. Born on February 9, 1926, he was a member of the Society for 55 years.

JAMES E. WARD, of Brunswick, Maine, died on November 11, 2013. Born on September 20, 1939, he was a member of the Society for 47 years.

JAN C. WILLEMS, of Belgium, died on August 31, 2013. Born on September 18, 1939, he was a member of the Society for 13 years.

G. KENNETH WILLIAMS, of Franklin, Tennessee, died on July 11, 2013. Born on July 8, 1932, he was a member of the Society for 52 years.

# Classified Advertisements

## MARYLAND

JOHNS HOPKINS UNIVERSITY  
Department of Applied Mathematics  
and Statistics  
Department of Mathematics  
Bloomberg Distinguished Professor

Johns Hopkins University invites applications for a Bloomberg Distinguished Professorship in the area of the Mathematical Foundations of Data Intensive Computation and Inference. This position is one of 50 new Bloomberg Distinguished Professorships designated for outstanding scholars at the associate or full professor rank who carry out interdisciplinary research and teaching in areas identified for significant growth at the university. The position will include

joint tenure in the Department of Applied Mathematics and Statistics in the Whiting School of Engineering and the Department of Mathematics in the Krieger School of Arts and Sciences. The holder of this Bloomberg Distinguished Professorship will participate in the research and teaching activities of both departments and would devote 50% of his/her effort to each department. Applicants should possess distinguished records of achievement in research and teaching in areas of mathematics and statistics applicable to the representation and analysis of large data sets. Applicants should submit a cover letter, curriculum vitae and a list of publications to [bdp.mathdata@jhu.edu](mailto:bdp.mathdata@jhu.edu). Review of applications will begin on February 28, 2014, and will

continue until the position is filled. Johns Hopkins University is committed to enhancing the diversity of its faculty and encourages applications from women and minorities. The Johns Hopkins University is an Affirmative Action/Equal Opportunity Employer.

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## WISCONSIN

THE MILWAUKEE SCHOOL OF  
ENGINEERING  
Full-time Faculty  
Mathematics Department

The Milwaukee School of Engineering invites applications for two full-time mathematics faculty positions

**Suggested** uses for classified advertising are positions available, books or lecture notes for sale, books being sought, exchange or rental of houses, and typing services.

**The 2014 rate is** \$3.50 per word with a minimum two-line headline. No discounts for multiple ads or the same ad in consecutive issues. For an additional \$10 charge, announcements can be placed anonymously. Correspondence will be forwarded.

Advertisements in the "Positions Available" classified section will be set with a minimum one-line headline, consisting of the institution name above body copy, unless additional headline copy is specified by the advertiser. Headlines will be centered in boldface at no extra charge. Ads will appear in the language in which they are submitted.

There are no member discounts for classified ads. Dictation over the telephone will not be accepted for classified ads.

**Upcoming deadlines** for classified advertising are as follows: April 2014 issue-January 30, 2014; May 2014 issue-March 3, 2014; June/July 2014 issue-

April 29, 2014; August 2014 issue-May 29, 2014; September 2014 issue-June 30, 2014; October 2014 issue-July 29, 2014.

**U.S. laws prohibit** discrimination in employment on the basis of color, age, sex, race, religion, or national origin. "Positions Available" advertisements from institutions outside the U.S. cannot be published unless they are accompanied by a statement that the institution does not discriminate on these grounds whether or not it is subject to U.S. laws. Details and specific wording may be found on page 1373 (vol. 44).

**Situations wanted advertisements** from involuntarily unemployed mathematicians are accepted under certain conditions for free publication. Call toll-free 800-321-4AMS (321-4267) in the U.S. and Canada or 401-455-4084 worldwide for further information.

**Submission:** Promotions Department, AMS, P.O. Box 6248, Providence, Rhode Island 02940; or via fax: 401-331-3842; or send email to [classifieds@ams.org](mailto:classifieds@ams.org). AMS location for express delivery packages is 201 Charles Street, Providence, Rhode Island 02904. Advertisers will be billed upon publication.

starting in Fall 2014. The department has just launched programs in Actuarial Science and Operations Research, and we are looking for the candidates to have a strong background in one or both of these areas. Candidates should also be prepared to teach the standard mathematics courses in the first two years of the undergraduate curriculum. Candidates should possess an appropriate doctoral degree and related experience. Salary and rank will be commensurate with experience. An institution that also offers degrees in engineering, engineering technology, business, nursing, mathematics and technical communication, MSOE is located on the beautiful east side of downtown Milwaukee, just blocks from Lake Michigan and within easy walking distance of the city's highly acclaimed fine arts and entertainment venues. With approximately 2,400 full-time students, our campus maintains an intimate, small-town atmosphere. The review of candidates will begin immediately and continue until the positions are filled. To apply, please submit a file within the resumé section of the application which includes: 1) a detailed resumé; 2) a letter of interest; 3) evidence of successful teaching; and 4) three professional references. Please visit our website at: <http://www.msoe.edu/hr/> for additional information including requirements and the application process, or <http://www.milwaukeejobs.com/apply.asp?jid=5642529> to apply. MSOE is an Equal Opportunity/Affirmative Action Employer.

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## NEW YORK

### SAMPLING PUBLISHING Journal and Books

*Sampling Theory in Signal and Image Processing*, ISSN-6429- online, three issues a year, \$102.00 for institutions, \$54.00 for individuals. Contact: [jerria12@yahoo.com](mailto:jerria12@yahoo.com).

Jerri books: *Intro to Integral Equations with Applications*, \$60.95; its *Student's Solutions Manual*, \$16.75; *Advances in the Gibbs Phenomenon*, \$60.75; *Intro To Wavelets*, \$60.75 plus S & H; its *Student's Solutions Manual*, with M. Kamada, \$16.75, plus S & H.

(\$10.00 in the U.S., \$15.00 abroad). No S & H for solutions manuals ordered with their books.

Contact: The Computer Guys, telephone 315-265-3866, or [cguys@twcny.com](mailto:cguys@twcny.com), [jerria12@yahoo.com](mailto:jerria12@yahoo.com).

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## INDIA

### TIFR- CENTRE FOR APPLICABLE MATHEMATICS Bangalore

TIFR-CAM is actively seeking applications from strong mathematics researchers. This Centre has a long tradition of research in Differential Equations and Analysis. In the past few years, the Centre has diversified its interests to include mathematical biology, stochastic analysis, differential geometry and ergodic theory, inverse problems and scientific computing. TIFR-CAM also runs a well-structured integrated Ph.D program that attracts bright students.

**Positions available.** Postdoctoral position; faculty position.

All positions compulsorily carry teaching responsibilities. Applicants should provide:

A letter of intent

A complete and up-to-date CV

A list of referees (at least three)

Applications and enquiries should be directed to [jobs@math.tifrbng.res.in](mailto:jobs@math.tifrbng.res.in). For more details, see the webpage <http://math.tifrbng.res.in>.

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that the *AMS Notices*  
and *Bulletin* find their  
new home.



- Email your new address to us: [amsmem@ams.org](mailto:amsmem@ams.org)
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Phone: (800) 321-4267  
(US & Canada)  
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