Mathematics People

2013–2014 AMS Centennial Fellowship Awarded

The AMS has awarded its Centennial Fellowship for 2013–2014 to XINWEN ZHU of Northwestern University. The fellowship carries a stipend of US$82,000, an expense allowance of US$8,200, and a complimentary Society membership for one year.

Xinwen Zhu was born in China in 1982. He went to Peking University in China for undergraduate study and completed his Ph.D. degree at the University of California Berkeley in 2009 under the direction of Edward Frenkel. He was a Benjamin Peirce Lecturer at

Xinwen Zhu Harvard University from 2009 to 2012. He has been an assistant professor at Northwestern University since 2012.

Xinwen Zhu's research interests focus on geometric representation theory, in particular the geometric aspects of the Langlands program. He studies the geometry and topology of flag varieties of loop groups and applies techniques from the geometric Langlands program to arithmetic geometry.

He will use the Centennial Fellowship to visit Columbia University for several months during 2013–2014. During 2014–2015, he will use the fellowship to visit UC Berkeley and will participate in the program "Geometric Representation Theory" at the Mathematical Sciences Research Institute.

Please note: Information about the competition for the 2014–2015 AMS Centennial Fellowships will be published in the "Mathematics Opportunities" section of an upcoming issue of the *Notices.*

—Allyn Jackson

Chiang Receives Waterman Award

MUNG CHIANG of Princeton University has been named the recipient of the Alan T. Waterman Award of the National Science Foundation (NSF). Chiang is an electrical engineer who uses innovative mathematical analyses to design simpler and more powerful wireless networks. He is the founder of Princeton's EDGE Laboratory, which aims to connect network theory and real-world applications. He has also been a recipient of the U.S. Presidential Early Career Award for Scientists and Engineers (PECASE) and of the Office of Naval Research Young Investigator Award.

The Waterman Award is given annually to honor outstanding researchers under the age of thirty-five in any field of science or engineering supported by NSF. It carries an award of US$1 million spread over five years to further the recipient's research.

—From an NSF announcement

Tolsa Awarded Balaguer Prize

XAVIER TOLSA of the Universitat Autònoma de Barcelona has been awarded the 2013 Ferran Sunyer i Balaguer Prize for his monograph *Analytic Capacity, the Cauchy Transform, and Nonhomogeneous Calderón-Zygmund Theory.* The monograph studies some of the striking advances that have occurred regarding analytic capacity and its relationship with rectifiability in the last two decades.

The Ferran Sunyer i Balaguer Foundation of the Institut d'Estudis Catalans (IEC) awards this international prize every year to honor the memory of Ferran Sunyer i Balaguer (1912–1967), a self-taught Catalan mathematician who gained international recognition for his research in mathematical analysis despite the serious physical disabilities with which he was born. The prize carries a cash award of 15,000 euros (approximately US$20,000); the winning monographs are published by Birkhäuser Verlag.

—From a Ferran Sunyer i Balaguer Foundation announcement

Raftery Awarded 2012 Parzen Prize

ADRIAN RAFTERY of the University of Washington has been awarded the 2012 Emanuel and Carol Parzen Prize for Statistical Innovation for "pioneering, influential, and outstanding research in statistical theory, including developing methods for Bayesian hypothesis testing, Bayesian model selection, Bayesian model averaging, probabilistic forecasting, model-based clustering and classification, inference from computer simulation models, time series, and image analysis" [and for] "leadership in applications of statistical methods to sociology, demography, environmental sciences, and health sciences."

Raftery received his Ph.D. in mathematical statistics in 1980 from the Université Pierre et Marie Curie and has been affiliated with the University of Washington since 1990. He is a founding director of the Center for Statistics and Social Sciences at the University of Washington.

He is a member of the U.S. National Academy of Sciences, a fellow of the American Academy of Arts and Sciences, a fellow of the American Statistical Association, a fellow of the Institute of Mathematical Statistics, and an elected member of the Sociological Research Association. His honors include the Population Association of America's Clifford C. Clogg Award, the American Sociological Association's Paul F. Lazarsfeld Award for Distinguished Contribution to Knowledge, and the Jerome Sacks Award for Outstanding Cross-Disciplinary Research from the National Institute of Statistical Sciences.

—Elaine Kehoe

Jimbo and Miwa Awarded Heineman Prize

The 2013 Dannie Heineman Prize in Mathematical Physics has been awarded to MICHIO JIMBO of Rikkyo University and TETSUJI MIWA of Kyoto University. Jimbo was honored "for profound developments in integrable systems and their correlation functions in statistical mechanics and quantum field theory, making use of quantum groups, algebraic analysis and deformation theory." Miwa was honored for "profound developments in integrable systems and their correlation functions in statistical mechanics and quantum field theory, making use of quantum groups, algebraic analysis and deformation theory."

The Heineman Prize is awarded annually in recognition of outstanding publications in the field of mathematical physics. The prize consists of US$10,000 and a certificate. It was established by the Heineman Foundation for Research, Educational, Charitable, and Scientific Purposes, Inc., and is administered jointly by the American Physical Society and the American Institute of Physics.

—From a Heineman Foundation announcement

Struwe Awarded Cantor Medal

MICHAEL STRUWE of Eidgenössische Technische Hochschule (ETH) Zürich has been awarded the 2012 Cantor Medal of the German Mathematical Society (DMV) "for his outstanding achievements in the field of geometric analysis, calculus of variations and nonlinear partial differential equations." He received his Ph.D. from the University of Bonn in 1980 and has been full professor at ETH since 1993. Among his honors are the Felix Hausdorff Prize (1984) and the Credit Suisse Award for the best teaching (2006). The Cantor Medal is awarded at most every two years and carries a cash award of 4,000 euros (approximately US$5,200).

—From a DMV announcement

Nemhauser and Wolsey Awarded von Neumann Prize

GEORGE L. NEMHAUSER of the Georgia Institute of Technology and LAURENCE A. WOLSEY of the Université catholique de Louvain have been awarded the 2012 John von Neumann Theory Prize, the highest prize given in the field of operations research and management science, "for their outstanding and lasting contributions to integer optimization and example setting scholarship. Both individually and jointly, they have advanced significantly our understanding of discrete optimization both from theoretical and practical perspectives." The award, which is presented by the Institute for Operations Research and the Management Sciences (INFORMS), carries a cash prize of US$5,000.

—From an INFORMS announcement

Prizes of the Canadian Mathematical Society

The Canadian Mathematical Society has awarded a number of prizes for 2013.

CHANTAL DAVID of Concordia University has been awarded the 2013 Krieger-Nelson Prize for her work in number theory. The prize recognizes female mathematicians who have made outstanding contributions in the area of mathematical research. According to the prize citation, her work focuses on understanding distribution questions associated to arithmetic objects such as elliptic curves, abelian varieties, and families of curves over finite fields.

ZINOVY REICHSTEIN of the University of British Columbia has been awarded the 2013 Jeffery-Williams Prize for Research Excellence for his contributions to the fields of algebra, algebraic geometry, and algebraic groups. The prize citation reads in part: "Reichstein's most notable research accomplishment is the discovery of an entirely new branch of study known as the essential dimension. Informally speaking, the essential dimension of an algebraic object is the minimal number of independent parameters one needs to define it. Essential dimension has proved to

be a natural way to measure how complex an algebraic group is and, since its development, has been explored by mathematicians all over the world." The Jeffery-Williams Prize is awarded annually to an individual who has made outstanding mathematical research contributions.

BALÁZS SZEGEDY of the University of Toronto has been awarded the 2013 Coxeter-James Prize for young mathematicians who have made outstanding contributions to mathematical research. He was honored for his work in graph theory, analysis, and discrete mathematics. The prize citation reads in part: "Balázs Szegedy is interested in the asymptotic behaviour of very large systems such as the human brain as neural network, the Internet, and social networks. He also uses higher order Fourier analysis to deal with 'resonance patterns' found in chaotic waves. These generalize the Fourier transform that our inner ears are able to perform to listen to music." He has published and coauthored a number of papers in highly rated mathematics journals such as the *Journal of the AMS, Combinatorica*, and the *Journal of Combinatorial Theory*. He has been awarded the European Prize in Combinatorics (2009), a Sloan Fellowship (2009), and the Fulkerson Prize (2012).

—From a CMS announcement

Bondarenko Awarded Popov Prize

ANDRIY BONDARENKO of the Kyiv National Taras Shevchenko University has been awarded the seventh Vasil Popov Prize for his outstanding contributions to approximation theory. He along with Radchenko and Viazovska solved the spherical t-design conjecture by Korevaar and Meyers. Bondarenko has also advanced powerful new ideas in other areas of approximation theory, in particular, in monotone rational approximation. The prize was awarded to Bondarenko at the 14th International Conference on Approximation Theory in San Antonio, Texas, where he gave a plenary lecture entitled "Fixed Point Theorems in Approximation Theory".

The Popov Prize honors the memory of Vasil A. Popov (1942–1990), the Bulgarian analyst best known for his work in nonlinear approximation. The prize is awarded every three years to a young mathematician who has made outstanding research contributions to approximation theory and/or related areas.

—From the Popov Prize Committee

Sloan Fellowships Awarded

The Alfred P. Sloan Foundation has announced the names of the recipients of the 2013 Sloan Research Fellowships. Each year the foundation awards fellowships in the fields of mathematics, chemistry, computational and evolutionary molecular biology, computer science, economics, neuroscience, physics, and ocean sciences. Grants of US$50,000 for a two-year period are administered by each fellow's institution. Once chosen, fellows are free to pursue whatever lines of inquiry most interest them, and they are permitted to employ fellowship funds in a wide variety of ways to further their research aims.

Following are the names and institutions of the 2013 awardees in mathematics: ZEEV DVIR, Princeton University; JACOB FOX, Massachusetts Institute of Technology; JOSHUA E. GREENE, Boston College; ADRIAN IOANA, University of California San Diego; GAUTAM IYER, Carnegie Mellon University; SARAH C. KOCH, Harvard University; ALEX V. KONTOROVICH, Yale University; SWASTIK KOPPARTY, Rutgers, The State University of New Jersey; JIANFENG LU, Duke University; HOAI-MINH NGUYEN, University of Minnesota; ANDREW PUTMAN, Rice University; PAVLO PYLYAVSKYY, University of Minnesota; YANIR RUBINSTEIN, University of Maryland, College Park; SUG WOO SHIN, Massachusetts Institute of Technology; JEFFREY STREETS, University of California Irvine; ARTHUR SZLAM, The City College of the City University of New York; DAVID TREUMANN, Boston College; ANNA K. WIENHARD, Princeton University; ROBERT YOUNG, University of Toronto; and WEI ZHANG, Columbia University.

—From a Sloan Foundation announcement

Hertz Fellowships Awarded

Three young mathematicians are among fifteen graduate students chosen to receive 2013 Fannie and John Hertz Foundation Fellowships. ZHOU FAN of Harvard University and Cambridge University, HILARY FINUCANE of the Massachusetts Institute of Technology, and ERIC LARSON of Harvard University will receive support of more than US$250,000 each for up to five years of graduate work. Fellows have the freedom to innovate in their doctoral studies without university or research restrictions.

—From a Hertz Foundation announcement

Kouzniak Awarded 2013 PIMS Education Prize

NATALIA KOUZNIAK of Simon Fraser University has been awarded the 2013 Education Prize of the Pacific Institute for the Mathematical Sciences. The prize recognizes individuals who have played a major role in encouraging activities that have enhanced public awareness and appreciation of mathematics, as well as those who foster communication among various groups concerned with mathematical education at all levels.

According to the prize citation, Kouzniak "has been an inspiration to her colleagues through her dedication to her students and tireless efforts for improving the instruction of mathematics and developing young people's interest in the subject." She has been involved in many outreach activities and has organized the annual Canadian Mathematical Society (CMS) Math Camps

for high school students. She regularly visits area high school math classes along with some of her students as "math ambassadors" to talk about studying mathematics at the university level. In 2012 she was awarded the Simon Fraser University Excellence in Teaching Award.

Harada Awarded Michler Prize

MEGUMI HARADA of McMaster University has been awarded the 2013–2014 Ruth I. Michler Memorial Prize of the Association for Women in Mathematics (AWM). Harada was chosen for her "wide range of mathematical talents and her many connections with mathematics faculty at Cornell." Her research involves the interface of symplectic geometry, algebraic geometry, geometric representation theory, and algebraic combinatorics. In particular she studies classes of varieties such as toric varieties, Kac-Moody flag varieties G/P, and Hessenber varieties. At Cornell she plans to work with her long-term collaborators: Reyer Sjamar on divided difference operators in equivariant K-theory and a K-theoretic Martin theorem, and Tara Holm on the equivariant K-theory of orbifold toric varieties.

Harada received her Ph.D. in mathematics from the University of California Berkeley in 2003 under the direction of Allen Knutson, who is now a faculty member at Cornell. She held a postdoctoral research fellowship at the University of Toronto, as well as visiting positions at the Hausdorff Research Institute for Mathematics, the Mathematical Sciences Research Institute, and the Max Planck Institute for Gravitational Physics. She is currently an associate professor at McMaster.

The Ruth I. Michler Prize grants a midcareer woman in academia a residential fellowship in the Cornell University mathematics department without teaching obligations.

Cheney Awarded Kovalevsky Lectureship

MARGARET CHENEY of Colorado State University has been chosen as the AWM-SIAM Sonia Kovalevsky Lecturer for 2013 by the Association for Women in Mathematics (AWM). According to the citation, she was honored "in recognition of her broad line of research that is coupling disparate radar solutions in ways previously unrecognized. Her application of microlocal analysis to high-frequency radar scattering, a method largely unknown to the radar community, has proven to be especially relevant to the problems of radar target detection, tracking, and imaging. Using these tools, she has shown how the essential behavior of a wide variety of radar scattering scenarios can be isolated from secondary phenomena. Moreover, her unconventional approach has developed solutions to several long-standing problems in radar imaging that have heretofore defied complete analysis." Cheney will deliver the AWM-SIAM Kovalevsky Lecture at the 2013 meeting of the Society for Industrial and Applied Mathematics (SIAM) in San Diego, California. The Sonia Kovalevsky Lectureship honors significant contributions of women to applied or computational mathematics.

Putnam Prizes Awarded

The winners of the seventy-third William Lowell Putnam Mathematical Competition have been announced. The Putnam Competition is administered by the Mathematical Association of America (MAA) and consists of an examination containing mathematical problems that are designed to test both originality and technical competence. Prizes are awarded to both individuals and teams.

The five highest ranking individuals, listed in alphabetical order, were: BENJAMIN P. GUNBY (Massachusetts Institute of Technology), ERIC K. LARSON (Harvard University), MITCHELL M. LEE (Massachusetts Institute of Technology), ZIPEI NIE (Massachusetts Institute of Technology), and EVAN M. O'DORNEY (Harvard University). Each received a cash award of US$2,500.

Institutions with at least three registered participants obtain a team ranking in the competition based on the rankings of three designated individual participants. The five top-ranked teams (with members listed in alphabetical order) were: first place, Harvard University (ERIC K. LARSON, EVAN M. O'DORNEY, ALLEN YUAN); second place, Massachusetts Institute of Technology (BENJAMIN P. GUNBY, BRIAN C. HAMRICK, JONATHAN SCHNEIDER); third place, University of California Los Angeles (XIANGYI HUANG, TUDOR PADURARIU, DILLON ZHI); fourth place, Stony Brook University (THAO T. DO, DAT PHAM NGUYEN, KEVIN R. SACKEL); and fifth place, Carnegie Mellon University (MICHAEL DRUGGAN, ALBERT GU, LINUS V. HAMILTON). The first-place team receives an award of US$25,000, and each member of the team receives US$1,000. The awards for second place are US$20,000 and US$800; for third place, US$15,000 and US$600; for fourth place, US$10,000 and US$400; and for fifth place, US$5,000 and US$200.

Intel Science Talent Search Winners Announced

Three students who work in the mathematical sciences have received scholarship awards in the 2013 Intel Science Talent Search. HANNAH LARSON, eighteen, of South Eugene High School in Eugene, Oregon, was awarded fourth place and a US$40,000 scholarship for her project, "Classification of Some Fusion Categories of Rank Four". SAMUEL ZBARSKY, a seventeen-year-old student at Montgomery Blair High School in Rockville, Maryland, was awarded seventh place and a US$25,000 scholarship for his project, "On Improved Bounds for Bounded Degree Spanning Trees

for Points in Arbitrary Dimension". SAHANA VASUDEVAN, a sixteen-year-old homeschooled student at Gnyanam Academy in Palo Alto, California, received the tenth place award and a US$20,000 scholarship for her project, "Minimizing the Number of Carries in the Set of Coset Representatives of a Normal Subgroup".

—From an Intel Corporation announcement

NSF Graduate Research Fellowships

The National Science Foundation (NSF) has awarded a number of Graduate Research Fellowships for fiscal year 2013. Further awards may be announced later in the year. This program supports students pursuing doctoral study in all areas of science and engineering and provides a stipend of US$30,000 per year for a maximum of three years of full-time graduate study. Following are the names of the awardees in the mathematical sciences selected so far in 2013, followed by their undergraduate institutions (in parentheses) and the institutions at which they plan to pursue graduate work. TRICITY M. ANDREW (University of Tulsa), Harvard University; JOSEPH ARTHUR (North Carolina State University), Stanford University; DANIEL E. BLADO (California Institute of Technology), Massachusetts Institute of Technology; BENJAMIN BOND (Massachusetts Institute of Technology), University of California Berkeley; KOUSHIKI BOSE (Brown University), New York University; JENNIFER A. BRYSON (Texas A&M University), Stanford University; SAMUEL J. CAVAZOS (University of Texas, Pan American), Northwestern University; STEPHANIE F. CHAN (Massachusetts Institute of Technology), University of California Berkeley; GEOFFREY D. CLAPP (University of Maryland Baltimore County), University of Maryland College Park; STEVEN COLLAZOS (Binghamton University), University of Minnesota-Twin Cities; ALEXIS B. COOK (Duke University), University of Michigan Ann Arbor; MARTIN S. COPENHAVER (Georgia Institute of Technology), University of Maryland College Park; SAMUEL K. DASARATHA (Harvard University), Stanford University; JESSICA C. DE SILVA (California State University, Stanislaus), Stanford University; JESSIE A. DEERING (East Tennessee State University), University of California San Diego; COLLEEN DELANEY (California Institute of Technology), University of California Berkeley; BRANDON E. DUTRA (University of California Davis), University of California Davis; MIRIAM FARBER (Technion-Israel Institute of Technology), Princeton University; TONY FENG (Harvard University), Princeton University; KATELYN X. GAO (Massachusetts Institute of Technology), Stanford University; SHEILA GAYNOR (University of North Carolina at Chapel Hill), University of North Carolina at Chapel Hill; MARYCLARE C. GRIFFIN (University of Chicago), Carnegie Mellon University; GENO A. GUERRA (Arizona State University), University of California Berkeley, MAMIKON A. GULIAN (University of Maryland, Baltimore County), Princeton University; ALEXANDER GUTIERREZ (Arizona State University), University of Minnesota-Twin Cities; EWAIN N. GWYNNE (Northwestern University), University

of California Berkeley; JEREMY HAHN (Massachusetts Institute of Technology), Harvard University; CARLOS X. HERNANDEZ (Columbia University), University of California San Diego; DANIEL J, HOFF (University of Minnesota-Twin Cities), University of California San Diego; JENNIFER M. IGLESIAS (Harvey Mudd College), Carnegie-Mellon University; ALEXANDER D. KAISER (University of California Berkeley), New York University; CASEY L. KELLEHER (California Polytechnic State University), University of California Irvine; JOHN Y.-J. KIM (Massachusetts Institute of Technology), Rutgers University; AMY M. K. KO (Amherst College), University of Washington; ERIC K. LARSON (Harvard University), Massachusetts Institute of Technology; ZANE K. LI (Princeton University), Harvard University; MARISSA K. LOVING (University of Hawaii at Hilo), University of Illinois at Urbana-Champaign; DANIELLE MADDIX (University of California Berkeley), University of California Berkeley; ADAM MARTINEZ (Arizona State University), Cornell University; DANIEL A. MONTEALEGRE (University of California Los Angeles), University of California Berkeley; MURPHYKATE L. MONTEE (University of Notre Dame), Princeton University; MARGARET E. NICHOLS (Oberlin College), University of Chicago; ELIZABETH O'REILLY (University of Pittsburgh), University of California Los Angeles; KYLE PERLINE (Clarkson University), Cornell University; LISA M. PICCIRILLO (Boston College), University of Texas at Austin; SAMUEL D. PIMENTEL (Stanford University), University of Pennsylvania; TYLER M. REESE (University of Connecticut), Cornell University; KELLY A. ROOKER (Bridgewater College), University of Tennessee Knoxville; DAVID B. RUSH (Massachusetts Institute of Technology), University of California Berkeley; WILL F. SAWIN (Yale University), Princeton University; DAVID A. SHERMAN (University of Michigan), Stanford University; LUIS SORDO VIEIRA (Wayne State University), University of Kentucky Research Foundation; KAITLIN M. SPEER (Baylor University), Northwestern University; JAN D. STEPINSKI (City College, City University of New York), Stanford University; BENJAMIN J. STETLER (Stanford University), Harvard University; CARSEN STRINGER (University of Pittsburgh), California Institute of Technology; RACHEL SUGGS (Brigham Young University), Brigham Young University; NIKET H. THAKKAR (University of Arizona), University of Washington; ASHLEIGH THOMAS (University of Pennsylvania), Stanford University; SARAH I. TREBAT-LEDER (Princeton University), Emory University; NICHOLAS G. TRIANTAFILLOU (University of Michigan), Princeton University; EMMANUEL TSUKERMAN (Stanford University), New York University; DANE VAN DOMELEN (Milwaukee School of Engineering), Emory University; ARTURO VARGAS (University of California Irvine), Rice University; ALISON I. WEBER (University of Chicago), University of Washington; ASHIA C. WILSON (Harvard University), University of California Berkeley; CHENGCHENG Y. YANG (Rice University), Rice University.

—From an NSF announcement

Guggenheim Fellowships Awarded

The John Simon Guggenheim Memorial Foundation has announced the names of 175 scholars, artists, and scientists who were selected as Guggenheim Fellows for 2013. Guggenheim Fellows are appointed on the basis of distinguished achievement in the past and exceptional promise for future accomplishment. Three scholars whose work involves the mathematical sciences have received fellowships for 2013. They are PETER CLOTE, Boston College; SAMUEL KOU, Harvard University; and ALEXANDER MERKURJEV, University of California Los Angeles.

—From a Guggenheim Foundation news release

SIAM Fellows Elected

The Society for Industrial and Applied Mathematics (SIAM) has elected thirty-three new fellows for 2013. Their names and institutions follow.

RANDOLPH E. BANK, University of California San Diego; KAUSHIK BHATTACHARYA, California Institute of Technology; JERRY L. BONA, University of Illinois at Chicago; OSCAR BRUNO, California Institute of Technology; JOHN A. BURNS, Virginia Polytechnic Institute and State University; RAYMOND HONFU CHAN, Chinese University of Hong Kong; ANDREW R. CONN, IBM T. J. Watson Research Center; BENOIT COUET, Schlumberger-Doll Research Center; TIMOTHY A. DAVIS, University of Florida; QIANG DU, Penn State University; MICHAEL C. FERRIS, University of Wisconsin-Madison; CHRISTODOULOS A. FLOUDAS, Princeton University; MICHEL X. GOEMANS, Massachusetts Institute of Technology; ANDREW V. GOLDBERG, Microsoft Research; ALAN HASTINGS, University of California Davis; SZE-BI HSU, National Tsing Hua University; SHI JIN, Shanghai Jiao Tong University and University of Wisconsin-Madison; DAVID KINDERLEHRER, Carnegie Mellon University; EDGAR KNOBLOCH, University of California Berkeley; C. DAVID LEVERMORE, University of Maryland, College Park; MARC MANGEL, University of California Santa Cruz; HANS G. OTHMER, University of Minnesota; HAESUN PARK, Georgia Institute of Technology; ROBERT J. PLEMMONS, Wake Forest University; John Rinzel, New York University; BJÖRN SANDSTEDE, Brown University; GUILLERMO SAPIRO, Duke University; MICHAEL A. SAUNDERS, Stanford University; LARRY L. SCHUMAKER, Vanderbilt University; HORST D. SIMON, Lawrence Berkeley National Laboratory; PETER R. TURNER, Clarkson University; PAULINE VAN DEN DRIESSCHE, University of Victoria; JAMES A. YORKE, University of Maryland, College Park.

—From a SIAM announcement

Marshall Sherfield Scholarship Winners Announced

Three young scholars whose work involves the mathematical sciences have been awarded Marshall Sherfield Scholarships to study in the United Kingdom. ADITYA BALASUBRAMANIAN (Harvard University) will study for the M.Sc. in econometrics and mathematical economics at the London School of Economics. WILLIAM BERDANIER (University of Texas at Austin) will pursue Part III of the Mathematical Tripos at Cambridge University. SPENCER SMITH (University of Michigan) will study economics at the University of Oxford.

—From a Marshall Scholarship announcement

Corrections

The "Mathematics People" section of the May 2013 issue of *Notices* carried an item entitled "Miná Receives CMS Teaching Award". This should have read "Minác Receives CMS Teaching Award". The Canadian Mathematical Society's Excellence in Teaching Award recipient is Ján Minác of the University of Ontario.

Also in the May issue, the bibliographic information for Ingrid Daubechies ("Daubechies and Mumford Receive BBVA Foundation Award") stated that Daubechies was awarded the Ruth Little Satter Prize in 1997. In fact the award is the Ruth Lyttle Satter Prize.

—Sandy Frost