
Fellows of the AMS: Inaugural Class

Many professional organizations in the sciences and engineering have had a tradition of recognizing outstanding members by designating them as “fellows”. The American Association for the Advancement of Science, the Institute of Electrical and Electronic Engineers, and the American Physical Society have longstanding fellows programs. The Society for Industrial and Applied Mathematics launched a fellows program in 2008.

Over the past several years, the AMS held extensive discussions about whether it should establish its own fellows program and considered various models. In 2006 and 2008, measures for establishing such a program were put to a vote by the membership and were defeated by very slim margins. Further refinements in the program structure were made, and in a vote in fall 2011, AMS members approved the creation of a new program called Fellows of the AMS.

The measure the membership approved stipulated a way to begin naming Fellows. Rather than start off with a small number of Fellows and build the number over time, the AMS has designated a large number of members, around 1,200, as the Inaugural Class of Fellows. The steady-state number of Fellows will be a percentage of the total membership. The Council chooses the percentage and will revisit the choice at least once a decade to make needed adjustments based on changes in the number of members and the history of the nomination and selection process. With this target percentage in mind, each year the Council will set the number of new Fellows to be named. Presently, the target steady-state number is 1,500, which is about 5 percent of the current number of AMS members.

To be invited to become an Inaugural Fellow, an individual had to have been an AMS member for the previous two years and had to have met one of the following criteria: he/she presented an AMS invited address, received an AMS prize, or presented an invited address at an International Congress of Mathematicians (ICM) or an International Congress of Industrial and Applied Mathematicians (ICIAM). The AMS decided also to reserve a small number of Inaugural Fellow slots for outstanding individuals who did not meet the above criteria.

A small team of AMS staff—principally professional services manager Diane Boumenot and senior programs coordinator Steven Ferucci—assembled an initial list of several thousand individuals meeting these criteria, and then matched that list against the list of AMS members. This process took about a year and resulted in a list of 1,170 people. A selection committee then reviewed the list and added an additional 50 individuals whom the committee felt qualified to be Fellows but who did not appear on the

list. The main aim in selecting these additional individuals was to recognize members who had made extraordinary contributions beyond research.

In fall 2012, 1,220 members were invited to become Fellows. Of these, 1,125 accepted, and the rest either did not respond or were among the 37 individuals who declined. The final list of Inaugural Fellows appears below. When the list was first posted on the AMS website in November 2012, many institutions issued news releases about their faculty appearing on the list. At the Joint Mathematics Meetings in San Diego in January 2013, a reception was held for the Inaugural Fellows, and each received a booklet with the full list of Fellows and a commemorative paperweight. Each Fellow also received a certificate by mail.

In the future, Fellows of the AMS will be chosen by a selection committee, composed of twelve AMS members who are already Fellows. Nominations for Fellows may be made by AMS members between February 1 and March 31 each year; a member may make at most two nominations. While the exact number will be set annually by the Council, the AMS anticipates naming about 75 new Fellows each year in the coming decade. When the steady-state of 1,500 Fellows has been reached, it is expected that there will be around forty new Fellows slots each year due to attrition.

During the six years that the Fellows of the AMS program was discussed within the Society, there was strong support as well as some strong opposition. Supporters and opponents had ample opportunity to air their views in venues such as Council meetings and in the pages of the *Notices* (see, for example, the pro and con pieces in the August 2006 issue, with Ronald J. Stern writing for the program and David Eisenbud against, and in the September 2011 issue, with Eric M. Friedlander for and Frank Morgan against; there have also been several Letters to the Editor). Today, the Society leadership believes that Fellows of the AMS program enjoys widespread support within the community. The program has already begun having one of its intended effects, namely, to boost recognition for exceptional mathematicians within their own institutions. The hope is that, as Fellows of the AMS becomes an established part of Society activities, it will be an effective way to highlight and celebrate the outstanding achievements of the mathematical sciences community.

For additional information about the Fellows program, as well as instructions for making nominations, visit the web page www.ams.org/profession/ams-fellows.

—Allyn Jackson

Goals of the AMS Fellows Program

- To create an enlarged class of mathematicians recognized by their peers as distinguished for their contributions to the profession.
- To honor not only the extraordinary but also the excellent.
- To lift the morale of the profession by providing an honor more accessible than those currently available.
- To make mathematicians more competitive for awards, promotion, and honors when they are being compared with colleagues from other disciplines.
- To support the advancement of more mathematicians in leadership positions in their own institutions and in the broader society.

Responsibilities of Fellows

- To take part in the election of new Fellows,
- To present a “public face” of excellence in mathematics, and
- To advise the President and/or the Council on public matters when requested.

A'Campo, Norbert M.L., University of Basel
 Abhyankar*, Shreeram, Purdue University
 Abikoff, William, University of Connecticut, Storrs
 Ablowitz, Mark J., University of Colorado, Boulder
 Adams, Colin C., Williams College
 Adams, Jeffrey, University of Maryland
 Adem, Alejandro, University of British Columbia
 Adler, Roy, IBM Research
 Agmon, Shmuel, The Hebrew University of Jerusalem
 Agol, Ian, University of California, Berkeley
 Aizenman, Michael, Princeton University
 Aldous, David, University of California, Berkeley
 Alexeev, Valery, University of Georgia
 Alladi, Krishnaswami, University of Florida
 Allcock, Daniel, University of Texas at Austin
 Allman, Elizabeth S., University of Alaska Fairbanks
 Alperin, Jonathan L., University of Chicago
 Andersen, Henning Haahr, Centre for Quantum Geometry of Moduli Spaces (QGM), Aarhus University
 Anderson, David F., University of Tennessee, Knoxville
 Anderson, Donald W., University of California, San Diego
 Anderson, Michael T., Stony Brook University
 Andrews, Benjamin, Australian National University and Tsinghua University
 Andrews, George E., Pennsylvania State University
 Antman, Stuart S., University of Maryland
 Apostol, Tom M., California Institute of Technology
 Appel, Kenneth I., University of Illinois, Urbana-Champaign
 Araki, Huzihiro, Research Institute for Mathematical Sciences, Kyoto University
 Arbarello, Enrico, Sapienza - Università di Roma
 Arbogast, Todd, University of Texas at Austin
 Armentrout, Steve, Pennsylvania State University
 Arnold, Douglas N., University of Minnesota-Twin Cities
 Aronson, Donald G., University of Minnesota-Twin Cities
 Arthur, James, University of Toronto
 Artin, Michael, Massachusetts Institute of Technology
 Aschbacher, Michael, California Institute of Technology
 Aschenbrenner, Matthias J., University of California, Los Angeles
 Ash, Avner, Boston College
 Askey, Richard, University of Wisconsin, Madison
 Assani, Idris, University of North Carolina at Chapel Hill
 Atiyah, Sir Michael, University of Edinburgh
 Avramov, Luchezar L., University of Nebraska-Lincoln
 Axler, Sheldon, San Francisco State University
 Bade*, William, University of California, Berkeley
 Baeza, Ricardo, Instituto de Matematicas, Universidad de Talca
 Baker, Alan, University of Cambridge
 Baker, Matthew, Georgia Institute of Technology
 Balaban, David J., Amgen
 Balasubramanian, R., The Institute of Mathematical Sciences, Chennai, India

Ball, Deborah Loewenberg, University of Michigan
 Ball, John, University of Oxford
 Ball, Keith, University of Warwick
 Balmer, Paul, University of California, Los Angeles
 Banchoff, Thomas, Brown University
 Bannai, Eiichi, Shanghai Jiao Tong University
 Barany, Imre, Alfréd Rényi Institute of Mathematics, Hungarian Academy of Sciences
 Barge, Marcy, Montana State University
 Barlow, Martin Thomas, University of British Columbia
 Barrett, David E., University of Michigan
 Barrett, Lida K.
 Barvinok, Alexander, University of Michigan
 Bass, Hyman, University of Michigan
 Bass, Richard F., University of Connecticut, Storrs
 Bates, Peter W., Michigan State University
 Baum, Paul Frank, Pennsylvania State University
 Bauman, Patricia, Purdue University
 Baumslag, Gilbert, The City University of New York, The Graduate Center and The City College
 Beale, J. Thomas, Duke University
 Beauville, Arnaud, University of Nice
 Beckner, William, University of Texas at Austin
 Bedford, Eric, Indiana University, Bloomington
 Behrstock, Jason, The City University of New York, The Graduate Center and Lehman College
 Bell, Steven R., Purdue University
 Bellissard, Jean V., Georgia Institute of Technology
 Ben-Zvi, David, University of Texas at Austin
 Benjamin, Arthur T., Harvey Mudd College
 Benkart, Georgia, University of Wisconsin, Madison
 Benson, David J., University of Aberdeen
 Bensoussan, Alain, University of Texas at Dallas
 Berestycki, Henri, Ecole des hautes études en sciences sociales (EHES)
 Bergelson, Vitaly, Ohio State University, Columbus
 Bergman, George Mark, University of California, Berkeley
 Berkovich, Vladimir, Weizmann Institute of Science
 Berlekamp, Elwyn, University of California, Berkeley
 Berndt, Bruce C., University of Illinois, Urbana-Champaign
 Bernstein, Joseph, Tel Aviv University
 Berriozábal, Manuel Phillip, University of Texas at San Antonio
 Bertozzi, Andrea L., University of California, Los Angeles
 Bertram, Edward, University of Hawaii at Manoa
 Bestvina, Mladen, University of Utah
 Beylkin, Gregory, University of Colorado, Boulder
 Bhargava, Manjul, Princeton University
 Bierstone, Edward, The Fields Institute and University of Toronto
 Bigelow, Stephen, University of California, Santa Barbara
 Billera, Louis J., Cornell University
 Billey, Sara C., University of Washington
 Birch, Bryan, Mathematical Institute, Oxford University

Birman, Joan S., Barnard College, Columbia University
 Bisch, Dietmar, Vanderbilt University
 Bishop, Richard L., University of Illinois, Urbana-Champaign
 Blanchard, Paul, Boston University
 Blattner, Robert J., University of California, Los Angeles
 Bloch, Anthony Michael, University of Michigan
 Bloch, Spencer J.
 Block, Richard E., University of California, Riverside
 Blum, Lenore, Carnegie Mellon University
 Boardman, J. Michael, Johns Hopkins University, Baltimore
 Boas, Harold P., Texas A&M University
 Bollobas, Bela, University of Memphis and University of Cambridge
 Bona, Jerry L., University of Illinois at Chicago
 Bonahon, Francis, University of Southern California
 Bonk, Mario, University of California, Los Angeles
 Borchers, Richard E., University of California, Berkeley
 Borkar, Vivek Shripad, Indian Institute of Technology
 Bost, Jean-Benoit, Université Paris-Sud (Paris XI)
 Boston, Nigel, University of Wisconsin, Madison
 Bottazzini, Umberto, Università degli Studi di Milano
 Bowen, Lewis, University of Texas at Austin
 Boyd, David William, University of British Columbia
 Boyer, Charles P., University of New Mexico
 Bozeman, Sylvia T., Spelman College
 Branner, Bodil, Technical University of Denmark
 Bray, Hubert L., Duke University
 Breen, Marilyn, University of Oklahoma
 Brenner, Susanne C., Louisiana State University, Baton Rouge
 Bressan, Alberto, Pennsylvania State University
 Bressoud, David M., Macalester College
 Brezis, Haim, Rutgers The State University of New Jersey New Brunswick and Technion - Israel Institute of Technology
 Brockett, Roger Ware, Harvard University
 Bromberg, Kenneth, University of Utah
 Broué, Michel, Université Paris-Diderot and Institut Universitaire de France
 Browder, Felix, Rutgers The State University of New Jersey New Brunswick
 Browder, William, Princeton University
 Brown, Edgar H., Brandeis University
 Brown, Kenneth S., Cornell University
 Brown, Morton, University of Michigan
 Brownawell, W. Dale, Pennsylvania State University
 Brualdi, Richard A., University of Wisconsin, Madison
 Bruckner, Andrew M., University of California, Santa Barbara
 Bryant, John L., Florida State University
 Bryant, Robert L., University of California, Berkeley
 Buchsbaum, David A., Brandeis University

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- Burdzy, Krzysztof, University of Washington
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- Burger, Marc, Eidgenössische Technische Hochschule Zürich (ETH Zürich)
- Bürgisser, Peter, Institute of Mathematics, University of Paderborn
- Burkholder, Donald L., University of Illinois, Urbana-Champaign
- Burns, Jr., Daniel M., University of Michigan
- Bushnell, Colin J., King's College London
- Cabre, Xavier, Institució Catalana de Recerca i Estudis Avançats (ICREA) and Universitat Politècnica de Catalunya
- Caffarelli, Luis A., University of Texas at Austin
- Cafilisch, Russel E., University of California, Los Angeles
- Calabi, Eugenio, University of Pennsylvania
- Calderbank, Robert, Duke University
- Calderer, Maria-Carme, University of Minnesota-Twin Cities
- Calegari, Danny, University of Chicago
- Cannon, James W., Brigham Young University
- Cantor*, David, University of California, Los Angeles
- Cantrell, James C., University of Georgia
- Cappell, Sylvain E., New York University, Courant Institute
- Carleson, Lennart, KTH Royal Institute of Technology
- Carlson, Jon F., University of Georgia
- Carrell, James B., University of British Columbia
- Cartier, Pierre-Émile, Institut des Hautes Etudes Scientifiques (IHES)
- Casselmann, William Allen, University of British Columbia
- Castillo-Chavez, Carlos, Arizona State University
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- Cheeger, Jeff, New York University, Courant Institute
- Chen, Mu-Fa, Beijing Normal University
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- Cheney, Jr., Elliott Ward, University of Texas at Austin
- Cheng, Shiu-Yuen, Hong Kong University of Science and Technology
- Chéritat, Arnaud, CNRS, Institut de Mathématiques de Toulouse
- Cherlin, Gregory, Rutgers The State University of New Jersey New Brunswick
- Chernoff, Herman, Harvard University
- Chernoff, Paul, University of California, Berkeley
- Choie, YoungJu, Pohang University of Science and Technology (POSTECH)
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- Cogdell, James W., Ohio State University, Columbus
- Cohen, Frederick R., University of Rochester
- Cohen, Joel M., University of Maryland
- Cohen, Ralph L., Stanford University
- Cohn, Harvey, The City University of New York, The City College
- Colliot-Thélène, Jean-Louis, Université Paris-Sud (Paris XI)
- Comfort, W. Wistar, Wesleyan University
- Conder, Marston D. E., University of Auckland
- Conlon, Joseph G., University of Michigan
- Connelly, Robert, Cornell University
- Conner, Jr., Pierre E., Louisiana State University, Baton Rouge
- Constantin, Peter, Princeton University
- Cook, William J., Georgia Institute of Technology
- Cooper, Daryl, University of California, Santa Barbara
- Copeland, Arthur Herbert, University of New Hampshire
- Cox, David A., Amherst College
- Craig, Walter, McMaster University and The Fields Institute
- Crandall, Michael G., University of California, Santa Barbara
- Crawley-Boevey, William, University of Leeds
- Cronin-Scanlon, Jane, Rutgers The State University of New Jersey New Brunswick
- Crowley, James M., Society for Industrial and Applied Mathematics (SIAM)
- Cuntz, Joachim, Muenster University
- Curtis, Charles W., University of Oregon
- Cushing, Jim Michael, University of Arizona
- Dafermos, Constantine M., Brown University
- Damanik, David, Rice University
- Damon, James N., University of North Carolina at Chapel Hill
- Daubechies, Ingrid, Duke University
- Daverman, Robert, University of Tennessee, Knoxville
- Davis, Chandler, University of Toronto
- Davis, Donald M., Lehigh University
- Davis, Martin D., New York University, Courant Institute
- Dawson, Donald A., Carleton University
- de Branges de Bourcia, Louis, Purdue University
- Deift, Percy, New York University, Courant Institute
- DeMarco, Laura, University of Illinois at Chicago
- Demmel, James W., University of California, Berkeley
- Demyanov, Vladimir F., Saint Petersburg State University
- den Hollander, Frank, Mathematical Institute, Leiden University
- Dencker, Nils, Lund University
- Deninger, Christopher, Westfälische Wilhelms-Universität Münster
- Dennis, R. Keith, Cornell University
- DeTurck, Dennis, University of Pennsylvania
- Devadoss, Satyan L., Williams College
- Devaney, Robert L., Boston University
- Devlin, Keith, Stanford University
- DeVore, Ronald A., Texas A&M University
- Diamond, Harold G., University of Illinois, Urbana-Champaign
- Dijkgraaf, Robbert, Institute for Advanced Study
- do Carmo, Manfred P., Instituto de Matematica Pura e Aplicada (IMPA)
- Donagi, Ron Y., University of Pennsylvania
- Donaldson, Simon, Imperial College
- Donnelly, Harold Gerard, Purdue University
- Donoho, David L., Stanford University
- Doplicher, Sergio, Sapienza - Università di Roma
- Dorff, Michael, Brigham Young University
- Douglas, Michael R., Stony Brook University
- Douglas, Ronald G., Texas A&M University
- Douglas, Jr., Jim, Purdue University
- Downey, Rodney G., Victoria University of Wellington
- Dranishnikov, Alexander, University of Florida
- Driver, Bruce K., University of California, San Diego
- du Sautoy, Marcus, University of Oxford
- Dudley, Richard M., Massachusetts Institute of Technology
- Dumitriu, Ioana, University of Washington
- Dunfield, Nathan M., University of Illinois, Urbana-Champaign
- Duren, Peter, University of Michigan
- Durfee, Alan, Mount Holyoke College
- Durrett, Richard, Duke University
- Dwyer, William G., University of Notre Dame
- Dynkin, Eugene B., Cornell University
- E, Weinan, Princeton University
- Earle, Jr., Clifford John, Cornell University
- Eastwood, Michael, Australian National University
- Eberlein, Patrick, University of North Carolina at Chapel Hill
- Ebin, David G., Stony Brook University
- Eckmann, Jean-Pierre, Université de Genève
- Edwards, C. Henry, University of Georgia
- Edwards, Harold M., New York University, Courant Institute
- Edwards, Robert D., University of California, Los Angeles
- Ein, Lawrence, University of Illinois at Chicago
- Eisenbud, David, University of California, Berkeley
- Eliashberg, Yakov, Stanford University
- Ellenberg, Jordan S., University of Wisconsin, Madison
- Ellingham, Mark N., Vanderbilt University
- Elliott, George Arthur, University of Toronto
- Ellis, Robert, University of Minnesota-Twin Cities
- Elman, Richard S., University of California, Los Angeles
- Engl, Heinz W., Universität Wien
- Epstein, David B.A., University of Warwick
- Eskin, Alex, University of Chicago
- Etingof, Pavel, Massachusetts Institute of Technology
- Etnyre, John, Georgia Institute of Technology
- Evans, Lawrence C., University of California, Berkeley
- Evans, Steven N., University of California, Berkeley
- Ewing, John H., Math for America
- Fadell, Edward, University of Wisconsin, Madison
- Faraut, Jacques, Université Pierre et Marie Curie (Paris VI)
- Farb, Benson, University of Chicago
- Feferman, Solomon, Stanford University
- Fein, Burton, Oregon State University
- Felder, Giovanni, Eidgenössische Technische Hochschule Zürich (ETH Zürich)
- Ferguson, Samuel L.P., National Security Agency
- Field, Michael, Rice University
- Fife, Paul, University of Utah
- Figiel, Tadeusz, Polish Academy of Sciences
- Fintushel, Ronald, Michigan State University
- Fisher, David, Indiana University, Bloomington
- Flapan, Erica, Pomona College
- Flaschka, Hermann, University of Arizona
- Flatto, Leopold, The City University of New York, The City College
- Fleming, Wendell H., Brown University
- Folland, Gerald B., University of Washington
- Fomin, Sergey, University of Michigan
- Fong, Paul, University of Illinois at Chicago
- Fonseca, Irene, Carnegie Mellon University
- Ford, Kevin B., University of Illinois, Urbana-Champaign
- Formanek, Edward W., Pennsylvania State University
- Forni, Giovanni, University of Maryland
- Fossum, Robert, University of Illinois, Urbana-Champaign
- Franks, John M., Northwestern University
- Fraser, Ailana M., University of British Columbia
- Freddy, Delbaen, Eidgenössische Technische Hochschule Zürich (ETH Zürich)
- Freed, Daniel S., University of Texas at Austin
- Freedman, Michael H., Microsoft Research
- Freidlin, Mark, University of Maryland
- Freyd, Peter, University of Pennsylvania
- Fried, David, Boston University
- Fried, Michael D., University of California, Irvine
- Friedlander, Eric M., University of Southern California
- Friedlander, John B., University of Toronto
- Friedlander, Susan, University of Southern California
- Friedman, Avner, Ohio State University, Columbus
- Frieze, Alan, Carnegie Mellon University
- Fröhlich, Jürg M., Eidgenössische Technische Hochschule Zürich (ETH Zürich)
- Fuchs, Laszlo, Tulane University
- Fuglede, Bent, Københavns Universitet
- Fukushima, Masatoshi, Osaka University
- Fulton, William, University of Michigan
- Gabai, David, Princeton University
- Gaboriau, Damien, CNRS, École Normale Supérieure de Lyon
- Galatius, Soren, Stanford University
- Gallian, Joseph A., University of Minnesota-Duluth
- Gamba, Irene M., University of Texas at Austin
- Gamelin, Theodore, University of California, Los Angeles
- Gangbo, Wilfrid Dossou, Georgia Institute of Technology
- Gangolli, Ramesh, University of Washington
- Garland, Howard, Yale University
- Garnett, John B., University of California, Los Angeles
- Garsia, Adriano M., University of California, San Diego
- Geman, Stuart Alan, Brown University
- Gerstenhaber, Murray, University of Pennsylvania
- Gessel, Ira M., Brandeis University
- Gesztesy, Fritz, University of Missouri-Columbia
- Getoor, Ronald K., University of California, San Diego
- Getzler, Ezra, Northwestern University
- Ghoussoub, Nassif, The University of British Columbia
- Giga, Yoshikazu, University of Tokyo
- Gilkey, Peter B., University of Oregon
- Gilmer, Robert, Florida State University
- Gitik, Moti, Tel Aviv University
- Gitler, Samuel, El Colegio Nacional
- Glasse, Robert, Indiana University, Bloomington
- Glauber, George, University of Chicago

- Glimm, James, Stony Brook University
 Glowinski, Roland, University of Houston and Université Pierre et Marie Curie (Paris VI)
 Goemans, Michel X., Massachusetts Institute of Technology
 Goettsche, Lothar, The Abdus Salam International Centre for Theoretical Physics
 Golden, Kenneth M., University of Utah
 Goldfeld, Dorian, Columbia University
 Goldman, William Mark, University of Maryland
 Goldschmidt, David M., University of California, Berkeley
 Golomb, Solomon, University of Southern California
 Golubitsky, Martin, Ohio State University, Columbus
 Gompf, Robert E., University of Texas at Austin
 Goodearl, Kenneth R., University of California, Santa Barbara
 Goodman, Jacob Eli, The City University of New York, The City College
 Goodwillie, Thomas G., Brown University
 Gordon, Carolyn S., Dartmouth College
 Goresky, Mark, Institute for Advanced Study
 Gorostiza, Luis G., Centro de Investigación y de Estudios Avanzados del Instituto Politécnico Nacional (CINVESTAV)
 Goss, David, Ohio State University, Columbus
 Grabiner, Judith Victor, Pitzer College
 Graham, C. Robin, University of Washington
 Graham, Ronald, University of California, San Diego
 Granville, Andrew, Université de Montréal
 Gray, Jeremy John, Open University, U.K.
 Gray, Mary W., American University
 Green, Ben Joseph, University of Cambridge
 Green, Edward L., Virginia Polytechnic Institute and State University
 Green, Mark L., University of California, Los Angeles
 Greenberg, Ralph, University of Washington
 Greene, Curtis, Haverford College
 Griess, Jr., Robert L., University of Michigan
 Griffiths, Phillip A., Institute for Advanced Study
 Grigor'chuk, Rostislav, Texas A&M University
 Gross, Benedict H., Harvard University
 Gross, Kenneth L., University of Vermont
 Gross, Leonard, Cornell University
 Grunbaum, Branko, University of Washington
 Guckenheimer, John, Cornell University
 Gui, Changfeng, University of Connecticut, Storrs
 Guillemin, Victor, Massachusetts Institute of Technology
 Gundy, Richard F., Rutgers The State University of New Jersey New Brunswick
 Gunning, Robert C., Princeton University
 Guralnick, Robert M., University of Southern California
 Hacon, Christopher D., University of Utah
 Haglund, James, University of Pennsylvania
 Haiman, Mark, University of California, Berkeley
 Hain, Richard M., Duke University
 Hajnal, András, Alfred Rényi Institute of Mathematics, Hungarian Academy of Sciences
 Halberstam, Heini, University of Illinois, Urbana-Champaign
 Hales, Alfred W., IDA Center for Communications Research and University of California, Los Angeles
 Hales, Thomas C., University of Pittsburgh
 Hall, Jonathan I., Michigan State University
 Hamenstädt, Ursula, Rheinische Friedrich-Wilhelms-Universität Bonn
 Hansen, Vagn Lundsgaard, Technical University of Denmark
 Harbater, David, University of Pennsylvania
 Hartmanis, Juris, Cornell University
 Hartshorne, Robin, University of California, Berkeley
 Harvey, Shelly, Rice University
 Hass, Joel, University of California, Davis
 Hästad, Johan, KTH Royal Institute of Technology
 Hawkins, Jane M., University of North Carolina at Chapel Hill
 Hawkins, Thomas, Boston University
 Heath-Brown, D.R., Mathematical Institute, Oxford University
 Heins, Maurice H., University of Maryland
 Heitmann, Raymond C., University of Texas at Austin
 Hejhal, Dennis, University of Minnesota-Twin Cities
 Helgason, Sigurdur, Massachusetts Institute of Technology
 Hellerstein, Simon, University of Wisconsin, Madison
 Helton, J. William, University of California, San Diego
 Hempel, John, Rice University
 Henderson, Johnny L., Baylor University
 Herb, Rebecca A., University of Maryland
 Herbst, Ira W., University of Virginia
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 Hesselholt, Lars, Nagoya University
 Hida, Haruzo, University of California, Los Angeles
 Higson, Nigel, Pennsylvania State University
 Hill, Paul D., Auburn University
 Hinman, Peter G., University of Michigan
 Hirsch, Morris W., University of Wisconsin, Madison and University of California, Berkeley
 Hitchin, Nigel, University of Oxford
 Hofer, Helmut H. W., Institute for Advanced Study
 Hofmann, Karl Heinrich, Technische Universität Darmstadt and Tulane University
 Hofmann, Steven, University of Missouri-Columbia
 Holm, Tara S., Cornell University
 Holmes, Philip, Princeton University
 Honda, Ko, University of Southern California
 Hörmander*, Lars, Lund University
 Hou, Thomas Yizhao, California Institute of Technology
 Howard, Louis, Massachusetts Institute of Technology
 Howe, Roger E., Yale University
 Huber, Peter J.
 Huber-Klawitter, Annette, University of Freiburg
 Huisgen-Zimmermann, Birge, University of California, Santa Barbara
 Huiskens, Gerhard, Max Planck Institute for Gravitational Physics (Albert Einstein Institute)
 Huneke, Craig, University of Virginia
 Hurder, Steven, University of Illinois at Chicago
 Hurtubise, Jacques, McGill University
 Hutchings, Michael, University of California, Berkeley
 Hwang, Jun-Muk, Korea Institute for Advanced Study
 Igusa, Jun-ichi, Johns Hopkins University, Baltimore
 Igusa, Kiyoshi, Brandeis University
 Isaacs, I. Martin, University of Wisconsin, Madison
 Ishii, Hitoshi, Waseda University
 Its, Alexander R., Indiana University-Purdue University Indianapolis
 Ivanov, Nikolai V., Michigan State University
 Ivrii, Victor, University of Toronto
 Iwaniec, Henryk, Rutgers The State University of New Jersey New Brunswick
 Jaco, William H., Oklahoma State University
 Jacob, Bill, University of California, Santa Barbara
 Jacquet, Herve, Columbia University
 Jaffe, Arthur, Harvard University
 Jantzen, Jens Carsten, Aarhus University
 Jeffrey, Lisa, University of Toronto
 Jensen, Robert R., Loyola University of Chicago
 Jerison, David S., Massachusetts Institute of Technology
 Jin, Shi, Shanghai Jiao Tong University and University of Wisconsin, Madison
 Johansson, Kurt, KTH Royal Institute of Technology
 Johnson, William B., Texas A&M University
 Jones, Vaughan F.R., Vanderbilt University
 Jonsson, Bjarni, Vanderbilt University
 Jonsson, Mattias, University of Michigan
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 Kac, Victor G., Massachusetts Institute of Technology
 Kadison, Richard V., University of Pennsylvania
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 Kahn, Jeff, Rutgers The State University of New Jersey New Brunswick
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 Kamran, Niky, McGill University
 Kantor, William M., University of Oregon
 Kaper, Tasso Joost, Boston University
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 Katok, Anatole, Pennsylvania State University
 Katok, Svetlana, Pennsylvania State University
 Katz, Sheldon, University of Illinois, Urbana-Champaign
 Katznelson, Yitzhak, Stanford University and The Hebrew University of Jerusalem
 Kauffman, Louis Hirsch, University of Illinois at Chicago
 Kazdan, Jerry L., University of Pennsylvania
 Kechris, Alexander S., California Institute of Technology
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