



2024 *Class of* Fellows of the AMS

Forty mathematical scientists from around the world have been named Fellows of the American Mathematical Society (AMS) for 2024.

The Fellows of the American Mathematical Society program recognizes members who have made outstanding contributions to the creation, exposition, advancement, communication, and utilization of mathematics. Among the goals of the program are to create an enlarged class of mathematicians recognized by their peers as distinguished for their contributions to the profession and to honor excellence.

Names of the individuals who are in this year's class and their institutions appear below.

The nomination period for Fellows is open each year from February 1 to March 31. For additional information about the Fellows program, as well as instructions for making nominations, visit the web page <https://www.ams.org/ams-fellows>.



2024 CLASS of AMS FELLOWS



Agnès Beaudry, University of Colorado, Boulder

Grigoriy Blekherman, Georgia Institute of Technology

Anders Skovsted Buch, Rutgers University

Erika Tatiana Camacho, University of Texas at San Antonio and Arizona State University

Maria Chudnovsky, Princeton University

Caterina (Katia) Consani, Johns Hopkins University

Xianzhe Dai, University of California, Santa Barbara

Athanasios Fokas, University of Cambridge and University of Southern California

Paul Hacking, University of Massachusetts, Amherst

Leslie Hogben, Iowa State University and American Institute of Mathematics

Lan-Hsuan Huang, University of Connecticut, Storrs

Daniel Isaksen, Wayne State University

Palle E. T. Jorgensen, University of Iowa

Autumn Exum Kent, University of Wisconsin, Madison

Minhyong Kim, International Centre for Mathematical Sciences, Edinburgh and Korea Institute for Advanced Study

Jean-François Lafont, Ohio State University, Columbus

Thang Le, Georgia Institute of Technology

Doron Levy, University of Maryland

Chun Liu, Illinois Institute of Technology

Eugenia Malinnikova, Stanford University and Norwegian University of Science and Technology

Michelle Manes, American Institute of Mathematics and University of Hawai'i at Mānoa

Javad Mashreghi, Laval University

Dorina Mitrea, Baylor University

Evgeny Mukhin, Indiana University, Indianapolis

Qing Nie, University of California, Irvine

Kasso A. Okoudjou, Tufts University

Alex Pothén, Purdue University

Eric Todd Quinto, Tufts University

Kasra Rafi, University of Toronto

Amit Sahai, University of California, Los Angeles

Christian Schnell, Stony Brook University

Luis Silvestre, University of Chicago

Slawomir Solecki, Cornell University

Jian Song, Rutgers University

Gabor Székelyhidi, Northwestern University

Cynthia Vinzant, University of Washington

Monica Visan, University of California, Los Angeles

Jiaping Wang, University of Minnesota

Xin Zhou, Cornell University

Kehe Zhu, State University of New York at Albany

Credits

Photo of Erika Tatiana Camacho is courtesy of Erika Tatiana Camacho.

Photo of Leslie Hogben is courtesy of Iowa State University.

Photo of Palle E. T. Jorgensen is courtesy of Palle E. T. Jorgensen.

Photo of Minhyong Kim is courtesy of The KAOS Foundation, South Korea.

Photo of Doron Levy is courtesy of University of Maryland/Lisa Helfert.

Photo of Eugenia Malinnikova is courtesy of Stanford University.

Photo of Michelle Manes is courtesy of David Lukas.

Photo of Kasso A. Okoudjou is courtesy of Alonso Nichols/Tufts University.

Photo of Alex Pothén is courtesy of John Underwood.

Photo of Eric Todd Quinto is courtesy of Eric Todd Quinto.

Photo of Xin Zhou is courtesy of Maria O'Leary/Institute for Advanced Study.