Dear Members and Friends of the American Mathematical Society,

Thank you for the many ways you participated in and supported the mathematical community in 2023. Your enthusiasm was palpable, witnessed by our growing AMS membership and in the robust scientific programs at our meetings and conferences, including the JMM, where attendance returned to pre-pandemic levels. It was inspiring to experience mathematicians from around the world and various career stages supporting each other.

Among the many indicators of the health and vitality of our AMS community were generous contributions from members and friends that established new prizes, awards, and named endowed funds: Elias M. Stein Prizes for Analysis, Expository Writing, and Mentorship; an additional Edmund Landau Undergraduate Opportunity Award; the Catherine A. Roberts Fund for the Next Generation; the David and Helen Leighton Fund for Young Scholars Programs; and the Robert L. Griess, Jr. and Min Zhong Fund supporting the AMS’s mission to advance research in the mathematical sciences and connect the mathematical community.

The mathematical community will also benefit from several donor bequests to the AMS that arrived last year. We honor these donors in the Thomas A. Fiske Society, which celebrates their ongoing legacies of support to the AMS mission.

With funding from the Simons Foundation and our generous donors, we provided travel grants for undergraduate, graduate, and early-career mathematicians, and we continued to provide grants to faculty at Primarily Undergraduate Institutions to support and enhance research and collaboration.

Additionally, donors supported AMS work to foster a more inclusive environment for all mathematicians by supporting fellowships and scholarships for talented scholars and students from traditionally underrepresented groups and regions. And, at the heart of our mission, we highlighted important and timely research through our journals, publications, and MathSciNet® database, made possible by donors as well as thousands of peer reviewers from around the world. For all who have contributed to the mathematical community in these invaluable ways, you have our heartfelt gratitude.

Looking ahead, we are excited that Dr. John Meier will join the AMS as our ninth Executive Director in July 2024. I know the mathematical community will benefit from his vision and leadership, just as the AMS is supported by the collaboration and goodwill of its members. Together, we can accomplish great things for mathematics.

Warm regards,

Lucy R. Maddock
AMS Interim Executive Director and Chief Financial Officer
Named Endowed Funds

The American Mathematical Society offers donors the opportunity to establish named endowed funds at the AMS. These endowed funds support research and the mathematical community for future generations while commemorating a family member, colleague, or mentor. (The number in brackets indicates the year the fund was created.) In 2023, three new endowed funds were established.

**The Catherine A. Roberts Fund for the Next Generation**
Established in 2023 by an anonymous donor in honor of Catherine A. Roberts, former Executive Director of the AMS, the Fund resides within the Next Generation Fund, which supports early career mathematicians.

**The David and Helen Leighton Fund for Young Scholars Programs**
Established in 2023 by Tom Leighton and Bonnie Berger in memory of David and Helen Leighton, the Fund resides within the Epsilon Fund, which supports mathematics education beyond the traditional classroom for mathematically-talented youths.

**The Robert L. Griess, Jr. and Min Zhong Fund**
Established in 2023 by Robert L. Griess, Jr. and Min Zhong, the Fund supports the AMS’ mission to advance research in the mathematical sciences and connect the mathematical community.

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**Named Endowed Funds of the AMS**

Satyendra Nath Bose, Mahadev Datta, Salilesh Mukhopadhyay and Pranab K. Sarkar Fund [2021]
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Create Your Legacy: The Thomas S. Fiske Society

Members of the Thomas S. Fiske Society create a personal legacy supporting mathematics by naming the AMS in their will, retirement plan, or other gift vehicle. The AMS celebrates the following people for their thoughtful vision. Fiske Society members inducted in 2023 are indicated in bold. Asterisk indicates deceased.

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FISKE SOCIETY MEMBER SPOTLIGHT

AMS member and author of Pioneering Women in American Mathematics: the Pre-1940s PhDs Jeanne LaDuke: “I decided to include the AMS in my estate plan largely because it has been so supportive of my scholarly interests and provided a warm community in which to participate.”

FISKE SOCIETY MEMBER SPOTLIGHT

Retired software engineer and AMS member David Sward has included the American Mathematical Society in his charitable estate plan: “I believe attracting the interest of talented young people [in mathematics] depends on showing them how important math is to so many career fields. And I believe the AMS is the best organization to accomplish this.”
In Tribute

The following friends, colleagues, and family members are being specially honored by commemorative gifts. The AMS is pleased to be the steward of donors’ generosity in their name.

**Gifts made in honor of the following individuals:**

- John Benedetto by David Colella
- Professor U.K. Bhattacharya & Family by Dr. Utpal Kumar Bhattacharya
- James Donaldson by Charles W. Neville
- Todd Drumm by William Mark Goldman
- John Gambino by Anna Scheminger
- Hilda Geiringer von Mises by The Stephen & Margaret Gill Family Foundation
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**Gifts made in memory of the following individuals:**

- Stephanie Alexander by Robert J. Currier
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- Elias M. Stein by Sun-Yung A. Chang, Galia D. Dafni, Duong H. Phong, Zipeng Wang and Ray Yang
- Raquel E. Tarte Storti by Ellen H. Heiser
- C. Robert Warner by David Colella

**JMM Undergraduate Events**

Generous donor support gave undergraduate students attending the 2024 Joint Mathematics Meetings in San Francisco the opportunity to present their research at the AMS-Pi Mu Epsilon (PME) Undergraduate Poster Sessions and meet their peers at the AMS-PME Undergraduate Reception.
Highlight on the Elias M. Stein Prize Fund

Elias M. Stein’s extraordinary legacy as a researcher, writer, and mentor inspired the creation of three new AMS prizes in 2023. The Elias M. Stein Prize Fund supporting the awards, given once every three years beginning in 2023, was made possible by the generosity of his colleagues, students, collaborators, and friends.

The Elias M. Stein Prize for New Perspectives in Analysis is awarded for the development of groundbreaking methods in analysis which demonstrate promise to revitalize established areas or create new opportunities for mathematical discovery.

The Elias M. Stein Prize for Transformative Exposition is awarded for a written work or works, such as a book, survey, or exposition, that transforms the mathematical community’s understanding of the subject or reshapes the way it is taught.

The Elias M. Stein Mentoring Award recognizes mathematicians who have demonstrated a sustained commitment to the training and advancement of future generations of mathematicians.

Founding donors to the Stein Prize Fund:

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Lance W. and Lynne Barnes Small
Alice Staveley and Ravi D. Vakil
Zipeng Wang
Since its founding in 1888, the AMS has created a community of mathematicians that includes students and teachers and researchers at all stages of their careers. Through its programs, meetings, publications, and other activities, the AMS provides opportunities for all of us. This is why I am proud to support the AMS, because I know that my donation makes a difference for everyone in our mathematical community.

—Joseph H. Silverman
Chair, AMS Board of Trustees
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Thanks to donor support, in 2023 the AMS offered grants for travel to the 2024 Joint Mathematics Meetings in San Francisco.
SUPPORTING UNDERGRADUATES

The AMS Undergraduate Opportunity Awards are one-time grants awarded to undergraduate mathematics majors to help ensure that financial hardship does not stand in the way of completing their degree program. Over 200 promising math students have received Waldemar J. Trjitzinsky Memorial Awards (established in 1991 by the Trjitzinsky family) and the Edmund Landau Award (established by an anonymous donor in 2020). In 2023, 11 Trjitzinsky awards and one Landau award were given.

(Top, L–R) Colin Brennan, Marianna Gabriele, Paul Gongwer, Mia Grela, Frances Grout, Noah Haley.
(Bottom, L–R) Megan Vitale, Jillian Marasco, Jeffrey Nubla, Wandy Saint-Phard, Suzanne (Suzy) Smith, Nasir Wynrui.
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“I am so grateful for the PUI faculty grant. It allowed me to travel to a city that is quite expensive and fully participate in the JMM. My institution is not able to give me travel funds every year, which is a big detriment to my professional development and research collaborations. Thanks for supporting folks at PUIs!”

—AMS PUI Faculty Travel Grant Recipient
From the AMS Secretary

This report reflects contributions from January 1, 2023, through December 31, 2023. Accuracy is important to us and we apologize for any errors. Please bring discrepancies to our attention by calling AMS Development at 401.455.4111 or emailing development@ams.org. Thank you.

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Beth A. Wingate
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Sherman K. Wong
Ping Xiao
Suresh Yegnashankaran
Bin Yeh
Noriko Yui
Charles T. Zahn
Francois Zaraz
Pavel Zhdetskii
John A. Zweibel
Patrick Dylan Zwick

Thank you!