



Impact Report

maa.org



1.0	Membership	Page 3
2.0	Sections	Page 8
3.0	MAA Connect	Page 9
4.0	SIGMAA	Page 11
5.0	Publications	Page 13
6.0	2024 MAA MathFest	Page 14
7.0	Programs	Page 18
8.0	Competitions	Page 21
9.0	Strategic Plan	Page 25
10.0	Our Donors	Page 27



Membership

1.0

1.1

About Membership

In 2024, MAA maintained strong ties with its members. **We are over 26,000 strong!** Our members are mathematics faculty, students, pure and applied mathematicians, computer scientists, statisticians, and more. We welcome all who are interested in the mathematical sciences.

1.2

By the Numbers

Our membership grew by **6,020** in 2024, with the biggest increase in our general MAA Members (+2,642). We ended the year with our total membership at **26,211**.

1.3

MAA 2024 Award Winners

MAA was proud to present the 2024 prizes and awards to members who advanced the mathematical sciences through research, teaching, and service. These honors are made possible through the generosity of our donors and reflect the strength and impact of our community. Meet this year's award recipients below.

Award for Inclusivity

José María Menéndez

Mary P. Dolciani Award

Darryl Yong

Annie and John Selden Prize for Research in Undergraduate Mathematics Education

Daniel Reinholz

T. Christine Stevens Award

Jesus De Loera

Yueh-Gin Gung and Charles Y. Hu Award

Michael Dorff

Deborah and Franklin Tepper Haimo Awards

Candice Price, Jan Rychtář, Malena Espanol

Henry L. Alder Awards

Shelby Stanhope, Haydee Lindo, Axel Brandt

Carl B. Allendoerfer Awards

Alissa Crans, Glen T. Whitney, John Chase, Matthew Wright

George Pólya Awards

Damiano Fulghesu, James A. Sellers, Courtney K. Taylor, William Dunham

Paul R. Halmos - Lester R. Ford Awards

Dan Kalman, Robert Mena, Eli Hicks, R. Andrew Hicks, Ron Perline, Sarah G. Rody, Rafael López, Judith B. Bruckner, Brian S. Thomson, Andrew M. Bruckner

Trevor Evans Award

Megan Martin, Cornelia A. Van Cott, Qiyu Zhang

Beckenbach Book Award

Roger B. Nelsen

Chauvenet Prize

Jeffrey Witmer

Euler Book Prize

Sarah Hart

Daniel Solow Author's Award

Joel David Hamkins

Meritorious Service

Julie Barnes, Roger Waggoner, Mark Sand, James Smith, David Housman

1.4

Departmental Members

MAA Departmental Members consist of college and university mathematics departments dedicated to advancing mathematical sciences. With Departmental Membership, one faculty member gains full MAA Membership, and **up to 450 students** can enroll in MAA Membership at no extra charge.

Students enjoy numerous benefits, including access to career information, discounts on meetings, books, and merchandise, and membership in their local MAA Section.

2024 MAA DEPARTMENTAL MEMBERS

Abilene Christian University

Agnes Scott College

Allegheny College

Amherst College

Appalachian State University

Ashland University

Augsburg University

Ball State University

Bates College

Baylor University

Belhaven University
 Berry College
 Boise State University
 Boston University
 Bowdoin College
 Brigham Young University - Provo
 Broome Community College
 Bryn Mawr College
 Butler University
 California Polytechnic State University
 California State Polytechnic Humboldt
 California State Polytechnic - Pomona
 California State University - Chico
 California State University - East Bay
 California State University - San Marcos
 Canisius College
 Carleton College
 Carthage College
 Central Washington University
 Chapman University - Orange
 Christopher Newport University
 Coe College
 Colgate University
 College of Charleston
 College of the Holy Cross
 Colorado School of Mines
 Colorado State University - Fort Collins
 Columbia Basin College
 Connecticut College
 Cornell University
 Creighton University
 Daemen University
 Dartmouth College
 Davidson College
 Denison University
 DePaul University - Lincoln Park
 Dominican University
 Drake University

Duke University
 Eastern Connecticut State University
 Eastern Illinois University
 Eastern Michigan University
 Elmhurst University
 Fayetteville State University
 Florida Atlantic Univ at Jupiter
 Florida Atlantic University - Boca
 Francis Marion University
 Franklin College
 Front Range Community College - Westminster
 George Mason University
 Georgia State University
 Gettysburg College
 Gonzaga University
 Goshen College
 Grand Valley State University - Allendale
 Gustavus Adolphus College
 Gwynedd Mercy University
 Hamilton College
 Hobart and William Smith Colleges
 Hofstra University

Hood College
 Howard University
 Idaho State University - Pocatello
 Indiana University - Kokomo
 Indiana University of Pennsylvania
 James Madison University
 Johnson County Community College
 Juniata College
 Kenyon College
 Kettering University
 Lafayette College
 Lebanon Valley College
 Lee College
 Lenoir-Rhyne University
 Lewis & Clark College
 Lewis University
 Liberty University
 Linfield University
 Louisiana State University
 Louisiana Technical University
 Loyola Marymount University
 Macalester College
 Manchester University



Marquette University	Mathematics - Morganton, NC	Sacred Heart University
Massachusetts Institute of Technology	North Central College	Saint Edward's University
Mathematical Staircase, Inc.	North Dakota State University	Saint Mary's College of Maryland
McDaniel College	Northeastern University	Salt Lake Community College - Redwood
Messiah University	Northern Illinois University	San Bernardino Valley College
Methodist University	Northwestern State University	San Jose City College
Metropolitan State University	Northwestern University	San Jose State University
Miami University - Oxford	Oberlin College	Santa Clara University
Michigan Technological University	Occidental College	Seattle Pacific University
Millersville University	Ohio Northern University	Sejong Academy of Science and Arts
Minnesota State University - Mankato	Ohio University	Simpson College
Misericordia University	Oklahoma State University	Skidmore College
Mississippi College	Olivet College	Southern Nazarene University
Missouri State University	Oral Roberts University	Southern New Hampshire University
Modesto Junior College - East	Pacific Lutheran University	Southwestern University
Montana State University - Bozeman	Pacific University	Spelman College
Morehouse College	Piedmont University - Demorest	State University of New York Brockport
Morningside University	Pittsburg State University	State University of New York College at Geneseo
Mount Mary University	Princeton University	St Olaf College
Muhlenberg College	Providence College	Stonehill College
Normandale Community College	Rhodes College	Swarthmore College
North Carolina School of Science and Mathematics - Durham, NC	Rogue Community College - Redwood	Syracuse University
North Carolina School of Science and	Rose-Hulman Institute of Technology	Tarrant County College - Northeast
	Rowan University - Glassboro	



Temple University

Texas A&M University - College Station

Texas A&M University - Commerce

Texas State University - San Marcos

The College of New Jersey

Trine University

Trinity Washington University

Truman State University

Tulane University

Union College

United States Air Force Academy

United States Coast Guard Academy

United States Military Academy - West Point

University of Alabama

University of Alaska Anchorage

University of Arkansas - Little Rock

University of California - Riverside

University of Dallas

University of Dayton

University of Illinois - Urbana-Champaign

University of Kentucky

University of Louisiana - Lafayette

University of Mary Washington

University of Massachusetts at Lowell

University of Michigan

University of Michigan - Dearborn

University of Minnesota - Duluth

University of Minnesota - Twin Cities

University of Mississippi

University of Montana, Missoula

University of Nebraska - Lincoln

University of Nebraska - Omaha

University of Nevada - Reno

University of North Dakota

University of Northern Iowa

University of Notre Dame

University of Portland

University of Richmond

University of Southern Indiana

University of St Francis

University of Tennessee

University of Tennessee - Martin

University of Texas at Austin

University of the Fraser Valley

University of Tulsa

University of Washington - Seattle

University of Washington - Tacoma

University of Wisconsin - Madison

University of Wyoming

Ursinus College

Utah State University

Valparaiso University

Vassar College

Villanova University

Virginia Commonwealth University

Virginia Polytechnic Institute and State University

Wake Forest University

Washington & Lee University

Weber State University

West Chester University of Pennsylvania

Western Carolina University

Western Connecticut State University

Western Washington University

Westfield State University

Wheaton College - Massachusetts

William Paterson University

Williams College

Winthrop University

Wittenberg University

Wor-Wic Community College

Xavier University

Youngstown State University



Sections

2.0

2.1

About Sections

For many members, Sections are their first point of contact with MAA. These regional groups foster community through professional meetings, awards, lectures, and local programming such as Section NExT. Sections are central to the MAA experience and help carry out the Association’s mission at a regional level.

Each Section holds at least one professional meeting annually and may also sponsor mathematics contests, recognize student and faculty achievement, and support curriculum development at the collegiate level.

2.2

By the Numbers

Section membership snapshot as of December 12, 2024.

SECTION	MEMBERS
Allegheny Mountain	293
EPADEL (Eastern PA & DE)	1,150
Florida	259
Golden	1,182
Illinois	1,131
Indiana	1,138
Intermountain	526
Iowa	856
Kansas	259
Kentucky	154
Louisiana/Mississippi	301
Maryland/DC/Virginia	1,011
Metro New York	606
Michigan	756
North Central	637
Missouri	110
Nebraska/SE South Dakota	81
New Jersey	1,029

Northeastern	2,449
Ohio	888
Oklahoma/Arkansas	360
Pacific Northwest	1,530
Rocky Mountain	1,073
Seaway	811
Southeastern	1,041
Southern California/Nevada	1,599
Southwestern	172
Texas	971
Wisconsin	476



MAA Connect

3.0

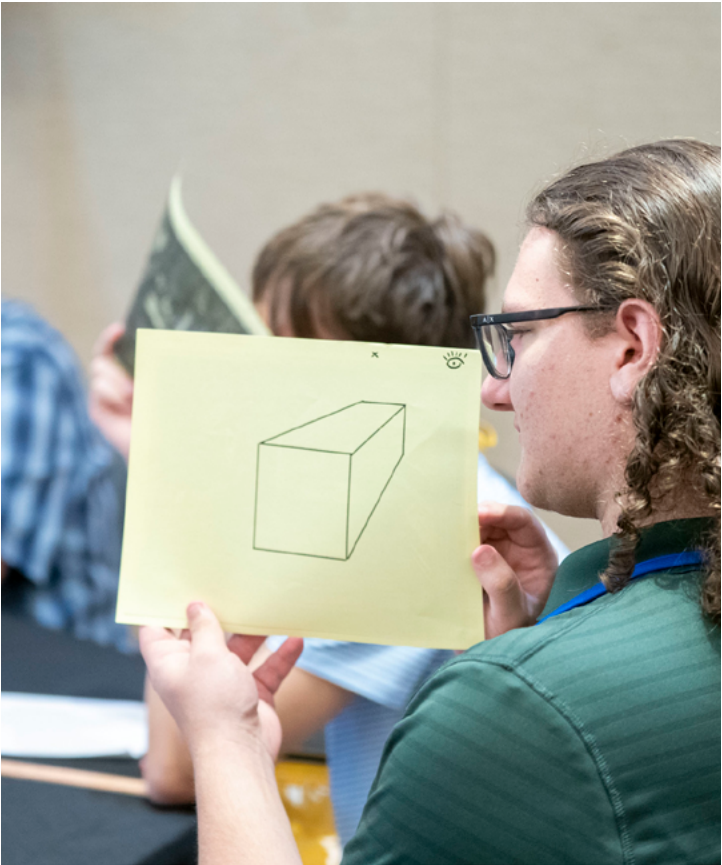
3.1

About MAA Connect

MAA Connect is the Mathematical Association of America’s online community, created to keep members engaged and connected in between face-to-face events and year-round. Whether you’re looking to share teaching strategies, explore classroom resources, or connect with others who share your pedagogical or research interests, MAA Connect is your community to stay inspired and connected.

This vibrant platform brings together educators, researchers, and students across specialties and geographic locations. Organized around communities like SIGMAAs (MAA’s Special Interest Groups) and Regional Sections, MAA Connect encourages meaningful collaboration, professional dialogue, and resource sharing that extends beyond the annual calendar of events.

You’ll also find a robust event calendar that highlights upcoming MAA activities—from Section meetings and SIGMAA events to key dates and deadlines—so you never miss an opportunity to participate.



3.2

Top Communities By Size

These communities represent some of the most active and widely subscribed spaces in MAA Connect, where members engage in discussions, share resources, and build professional connections.

COMMUNITY NAME	MEMBERS
All MAA Members	20,811
AMC Competition Managers	6,225
Northeastern Section	1,891
Pacific Northwest Section	1,383

3.3

Top Discussions in 2024

MAA Connect brings students, teachers, and professional mathematicians together at connect.maa.org to discuss a wide range of mathematical topics.

DISCUSSIONS

Quadratic Formula as a Whipping-Boy

Announcements from MAA Convergence–2024

What’s a derivative?

Recommendations for teaching college-level trigonometry





SIGMAA

4.0

4.1

About SIGMAA

The Special Interest Groups of the MAA (SIGMAAs) foster vibrant communities united by shared interests that advance the MAA mission. Through these groups, members connect with colleagues for networking, professional development, and deep engagement in specific areas of mathematical interest and education.

4.2

By the Numbers

SIGMAAs enrich the MAA community by offering tailored spaces for collaboration and exploration in mathematics and its many applications.

SIGMAA	MEMBERS
Mathematics & the Arts (ARTS)	283
Mathematics in Business, Industry & Government (BIG)	217
Mathematical & Computational Biology (BIO)	183
Environmental Mathematics (EM)	85
History of Mathematics (HOM)	527
Inquiry-Based Learning (IBL)	228
Math Circles for Students & Teachers (MCST)	183
Mathematical Knowledge for Teaching (MKT)	188
Philosophy of Mathematics (POM)	218
Quantitative Literacy (QL)	96
Recreational Mathematics (REC)	330
Research in Undergraduate Mathematics Education (RUME)	352
Mathematics & Sports (SPORTS)	264
Statistics & Data Science Education (SDS-ED)	146
Teaching Advanced High School Mathematics (TAHSM)	117
Undergraduate Research (UR)	231
Mathematics Instruction Using the Web (WEB)	121
Total	3,769





Publications

5.0

5.1

About Publications

MAA offers a range of journals, magazines, and books that represent the highest quality of expository mathematics, as well as news and opinions, to serve the needs of the mathematical sciences community, from educators to researchers and enthusiasts.

5.2

By the Numbers

Each year, MAA Publications push the boundaries of mathematical knowledge.

The American Mathematical Monthly

117	Articles Published
487,060	Article Downloads
45	EB Numbers
486	Referees

Mathematics Magazine

90	Articles Published
80,727	Article Downloads
16	EB Numbers
398	Referees

The College Mathematics Journal

83	Articles Published
64,939	Article Downloads
26	EB Numbers
144	Referees

Math Horizons

63	Articles Published
35,107	Article Downloads
23	Editorial Board Members

Math Values Blog

101	Blogs Published
150,000	Page Views
112,000	Users
4	Editorial Board Members

MAA FOCUS

9,296	Article Views
18	Editorial Board Members

Scatterplot: The MAA Journal of Data Science

12	Articles Published
3,553	Article Downloads
30	Editorial Board Members
24	Referees

MAA Convergence

6	Articles Published
2,299	Article Downloads
16	Editorial Board Members

5.3

MAA Press

MAA Press published **five books** in 2024: The Mathematical Playground, Exploring Discrete Geometry, Teaching Mathematics through Cross-Curricular Projects, Navigating the Math Major, and Tasty Japanese Morsels in Recreational Mathematics.



2024 MAA MathFest

6.0

6.1

About MAA MathFest

MAA MathFest is the largest summer mathematics meeting, known for its strong emphasis on teaching, mathematics research, and student participation. Held in late summer, the 2024 meeting in Indianapolis marked a return to pre-2020 levels of attendance and engagement.

6.2

Attendance and Reach

Attendance surpassed that of recent in-person meetings and exceeded participation at pre-pandemic meetings as recent as 2018.

The conference brought together a broad and diverse group of current and future mathematicians, including students, educators, researchers, and members of the local community.

6.3

Community and Program Development

MAA MathFest 2024 focused on community-building and leadership development by:

Engaging local stakeholders, with programming sourced from the Indiana Section of the MAA.

Increasing student participation, including the launch of a K–12 Student Registration Rate that encouraged attendance by middle and high school students with their families or teachers.

Highlighting mentorship and innovation, with activities organized by current and former MAA Project NExT Fellows.

6.4

Student Engagement

In 2024, MAA MathFest hosted 23 events tailored for younger participants, including Math for English Majors by Ben Orlin and celebrations marking the 50th anniversary of the Rubik’s Cube.

6.5

Thematic Programming

Attendees could follow 10 curated tracks as part of the Journeys of Mathematical Sessions series, first introduced in 2023. These tracks provided structure throughout the week and highlighted contributions from local and emerging voices in the mathematical community.

6.6

By the Numbers

MAA MathFest 2024 snapshot.

METRIC	TOTAL
Attendees	1,652
Sessions	132
Abstracts Submitted	464







duct (8)



nsibilities of Leaders,
ors, Mentors in Statistical

(5)



ilities to Fellow Statistical
and the Profession (5)

sponsibilities of Organizat

Ethical Guidelines

8 principles

72 elements

E...ties to
Multi...Team



Programs

7.0

7.1

About Programs

MAA has **14 grant-funded** programs across three categories:

Curriculum resources: Aid faculty in the training process for pre-service teachers currently in undergraduate school.

Outreach initiatives: Enable faculty to fund projects aimed at reaching underrepresented groups in mathematics.

Professional development: Increase the skills of current college and university faculty, support early-career mathematicians, and provide resources to teachers.

7.3

Impacted Communities

Projects for these programs impact communities in these states.

7.2

Outreach Programs

MAA distributed **44 outreach awards totaling nearly \$400,000**. These awards supported outreach in our communities through the following programs:

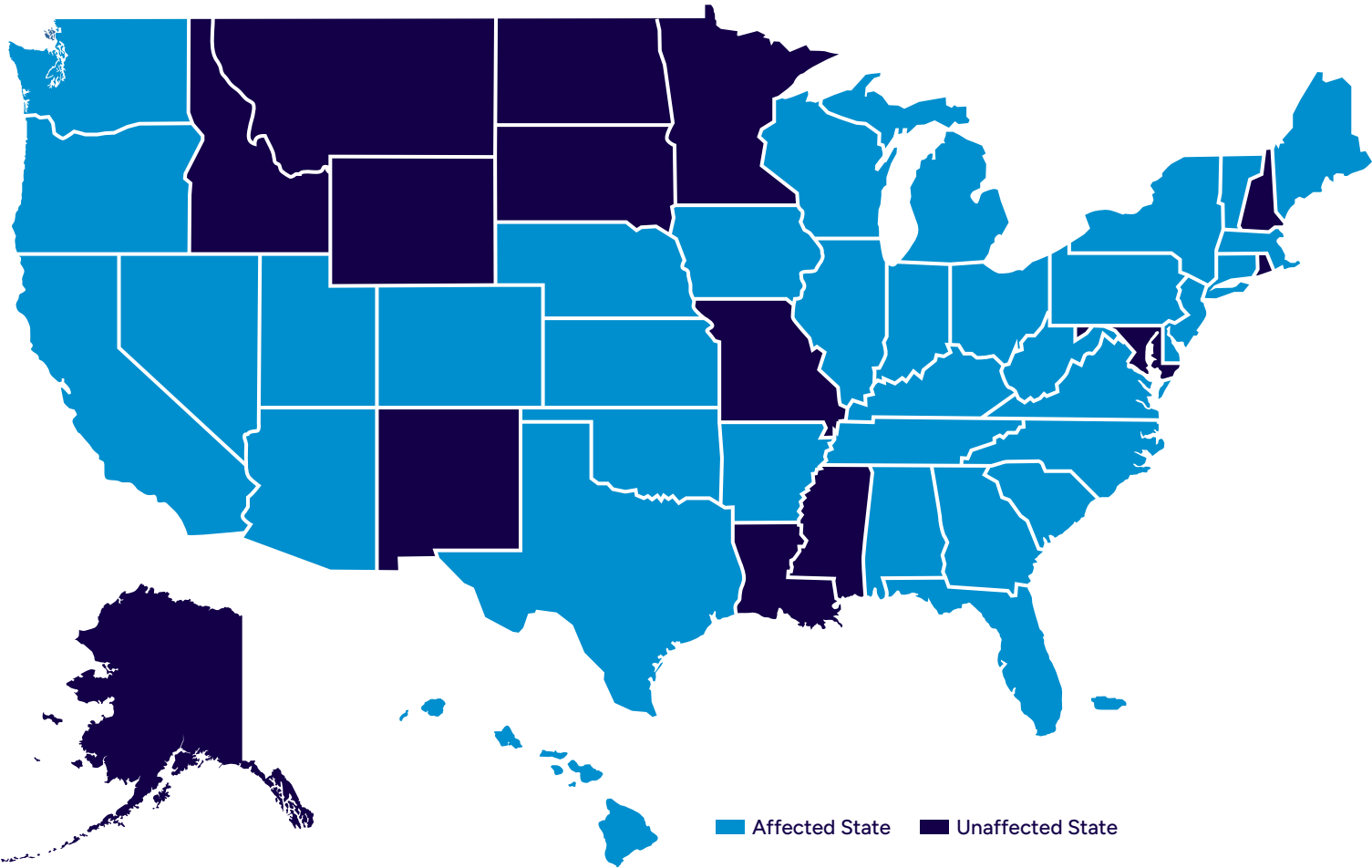
Dolciani Mathematics Enrichment Grants

Neff Outreach Fund

Tensor Strengthening Underrepresented Minority Mathematics Achievement (SUMMA) Grants

Tensor Women in Mathematics Grants

National Research Experience for Undergraduates Program



Professional Development Workshops and Events

Each year, the MAA helps new and experienced mathematics professionals connect with each other and become better equipped for their roles.

Virtual Events

The MAA hosted **15 virtual events** by and for our community, totaling **over 800 attendees and over 200 hours of content**. These included the MAA Online Professional Enhancement and Capacity Building for Instructional Practices in Undergraduate Mathematics (OPEN Math) Workshops; MAA Virtual Programming on topics including accessibility, artificial intelligence, and developing grant proposals, and; the MAA Distinguished Lecture Series.

Other MAA-Supported Programs

In 2024, MAA Project NExT—the flagship program designed to support new mathematics PhDs—welcomed over **90 new fellows**.

MAA once again hosted the Preparation for Industrial Careers in Mathematics (PIC Math) summer training workshop, research course, and projects showcase in partnership with the Society for Industrial and Applied Mathematics.

And the “Camp” of Mathematical Queeries returned, the MAA’s four-week virtual mathematics enrichment program tailored for LGBTQ+ teens in grades 9–12.

MAA Conferences at MAA Headquarters

At our home base in D.C., the MAA hosted Eliminating the Mathematics Barrier for All Students: Bringing Innovation to Scale in Higher Education Mathematics.

Supporting Organizations and Awards

MAA OPEN Math and some virtual programs were supported by MAA NSF Award No. DUE-2111260 and the University of Colorado, Boulder NSF Award No. DUE-2111273. PIC Math was supported by NSF Award 1722275. “Camp” of Mathematical Queeries was supported by donations from Hudson River Trading.

Highlights

In 2024, our programs generated **over 245 hours of virtual content, including 200 hours of OPEN Math content, and 40 hours from the “Camp” on Mathematical Queeries**.

MAA ProjectNExT celebrated its 30th anniversary, and the Dolciani Mathematics Enrichment Grants (DMEG) celebrated its 15th.

The National Science Foundation awarded the MAA with nearly **\$450,000 in funding**—NSF Award #2413807 (\$399,957) and NSF Award #2438032 (\$49,933)—for Enhancing Program Review to Improve Undergraduate Mathematics Education (E-PRIME) 2024–2027; and Conference: Online Undergraduate Resource Fair for the Advancement and Alliance of Marginalized Mathematicians (OURFA2M2).





Competitions

8.0

8.1

About Competitions

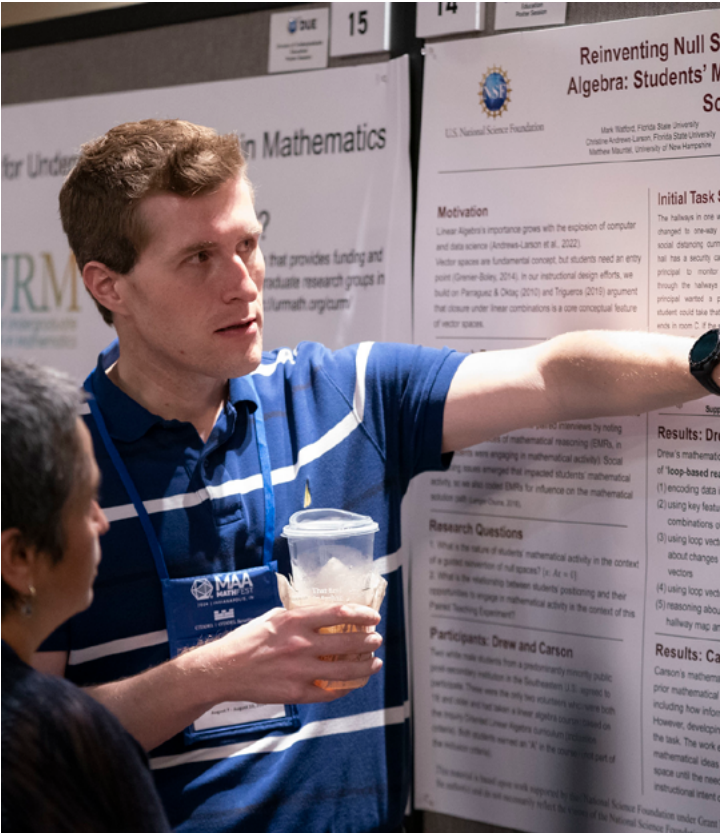
In 2024, the MAA continued to inspire students through its competitions program, fostering creative problem-solving and strengthening global interest in mathematics.

8.2

By the Numbers

2024 competition participation snapshot.

CATEGORY	TOTAL
Edyth May Sliffe Award Winners	29
U.S. & Canada Participants	160,000
International Participants	150,000
Countries Represented	60+



8.3

Competition Spotlights

Tens of thousands of students and teachers participate in our flagship competitions each year.

American Mathematics Competitions (AMC)

Founded in 1950, the AMC is the premier math competition for students K-12. Today, **over 300,000 students in 50 states and over 60 countries** take the AMC to bolster their confidence and passion for math.

American Invitational Mathematics Examination (AIME)

The MAA offers this 15-question, three-hour competition to students who excel on the AMC 10 and/or AMC 12. Top-scoring participants are then invited to the USAMO and USAJMO.

USA Mathematical Olympiad (USAMO) and United States of America Junior Mathematical Olympiad (USAJMO)

MAA's national-level invitational competitions serve as a key step in the International Mathematical Olympiad team selection process. Students work on six proof-based questions over two days and nine hours.

William Lowell Putnam Mathematical Competition

The preeminent mathematics competition for undergraduate college students in the United States and Canada consists of two three-hour sessions of proof-based problems. December 2024 wrapped up with the successful completion of the Putnam Competition for undergraduate students.

The 85th installment of this prestigious competition saw **3,988 competitors from 498 colleges** across North America. In addition to providing funds for the logistics of the program, the William Lowell Putnam Foundation provides **over \$100,000** for prizes to high-performing students and institutions. For a list of the 2024 Putnam Fellows and Team Awards, see the info here.

International Olympiads

Through a rigorous selection process following the USAMO and USAJMO, the MAA selects and manages the official US teams for the International Mathematical Olympiad (the world championship mathematics competition for high school students), the European Girls' Mathematical Olympiad, and the Romanian Master of Mathematics competition.

8.4

Awards and Recognition

Our programs provide a wonderful opportunity for teachers to instill a sense of accomplishment in their students through awards and recognition.

Edyth May Sliffe Awards

The Edyth May Sliffe Awards for Distinguished Mathematics Teaching in Middle School and High School are given annually to middle and high school mathematics teachers who have done outstanding work to motivate students in mathematics by participating in one of the MAA American Mathematics Competitions. Awardees receive a \$500 stipend and travel and registration costs to attend MAA MathFest.

Young Women in Mathematics Awards & Certificates

The MAA recognizes the top-scoring girls in each MAA AMC competition—both overall and within each MAA Section—with prizes and/or certificates.

8.5

Team USA Sweeps the Globe

In 2024, Team USA went 3-0 in international math competitions.

The 2024 International Mathematical Olympiad team featured a young woman—Jessica Wan—for the first time since 2007. Jessica Wan and her teammates (Jordan Lefkowitz, Krishna Pothapragada, Linus Tang, Alexander Wang, Tiger Zhang) traveled to Bath, UK, and placed first among 108 countries.

The 2024 European Girls Mathematical Olympiad was held in Tskaltubo, Georgia, and Team USA (Hannah Fox, Angela Liu, Kristie Sue, Jessica Wan) placed first among the 54 participating teams.

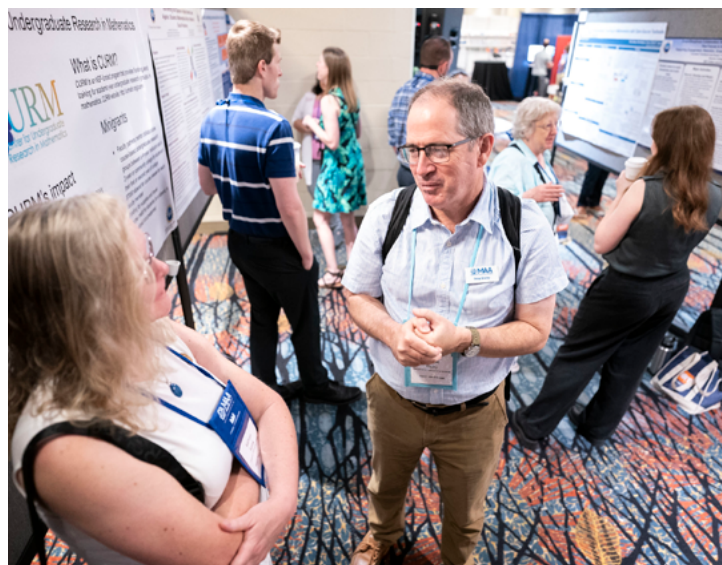
Completing the international sweep was the US team of Andrew Carratu, Hannah Fox, Krishna Pothapragada, Linus Tang, Allen Wang, and Tiger Zhang, who placed first at the 2024 Romanian Master of Mathematics in Bucharest. The US team for RMM is traditionally chosen among students who have not previously competed at the international level, showing strong promise for the future.

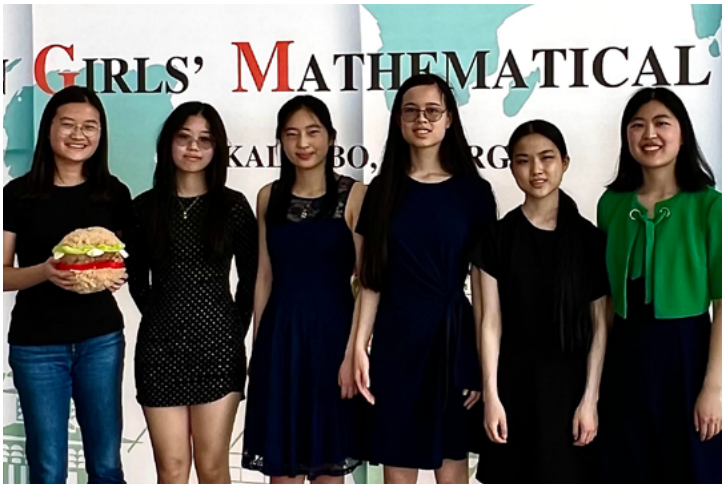
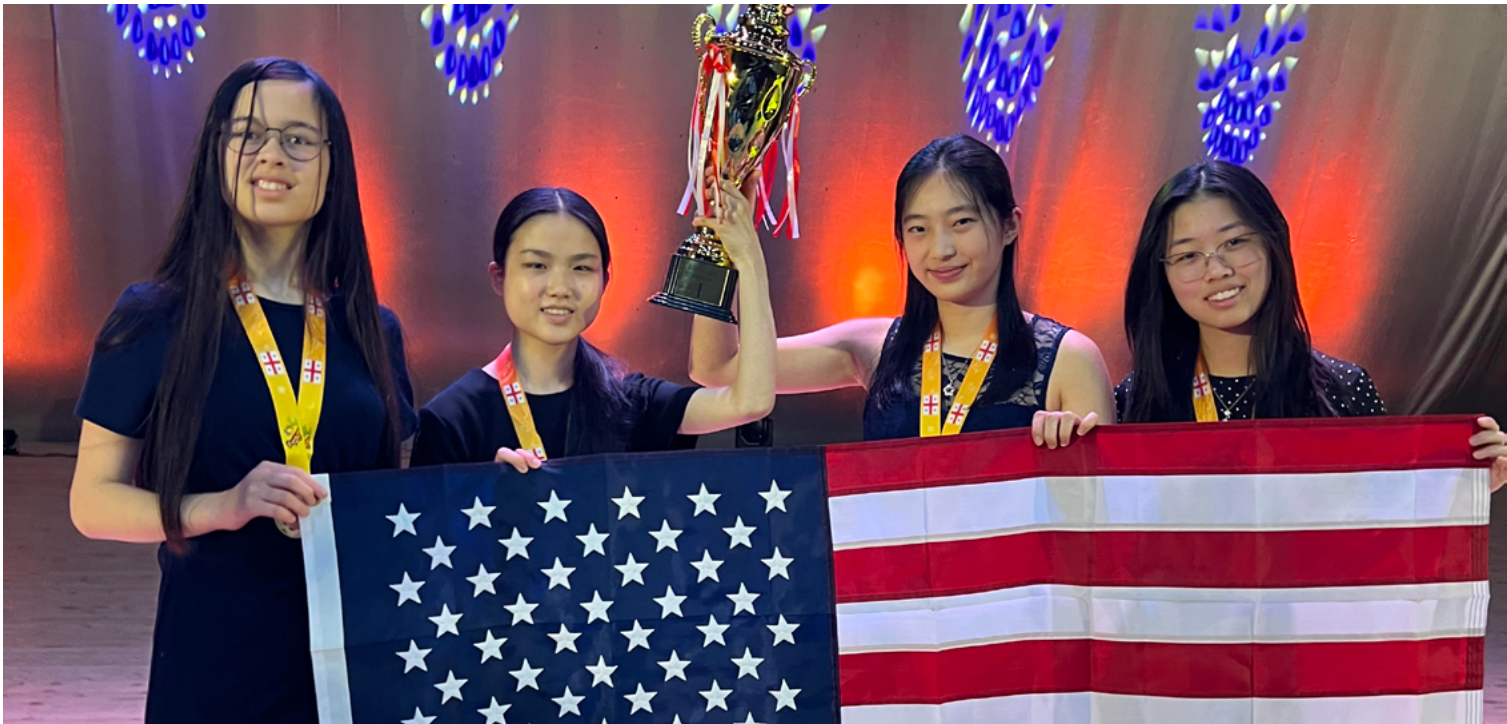


8.6

Curious Cube Podcast

Our AMC student podcast, The Curious Cube, got a new set of hosts and a new format in 2024! In each episode, hosts Isaac, Laura, and Srinivas discuss a new topic of interest to MAA AMC students, while Emily reports from the field with a special segment. Catch their season so far on YouTube.







Strategic Plan

9.0

9.1

About Our Strategic Plan

In 2024, we recommit ourselves to the values that have guided our organization since 1899.

9.2

Mission

The Mathematical Association of America's mission is to advance the understanding of mathematics and its impact on the world.

9.3

Vision

We envision a society that values the power and beauty of mathematics and fully realizes its potential to promote human flourishing.

9.4

Core Values in Action

Our mission, values, and vision call us to take a hard look at our policies and practices, and insist that we adopt new ways of viewing each other and living our professional lives.

Community

We cultivate participation in mathematics through outreach and partnership, and strengthen the community through collaborative activities for mathematics professionals, students, and enthusiasts at all levels.

Inclusivity

We advocate for inclusivity and celebrate diversity by promoting mathematics for all while broadening access to mathematics through initiatives designed to engage diverse audiences.

Communication

We advance creative discoveries in mathematics and communicate those to the broader public, highlighting the role of mathematics in a rapidly changing society.

Teaching and Learning

We foster the open exchange of ideas about the teaching and learning of mathematics by developing and promoting research-based instructional resources and practices.

9.5

Goals and Objectives (3–5 Years)

Our priorities for improving the MAA and continuing to align ourselves with our core values.

Priority A: Community

We will build and sustain an inclusive and welcoming community by creating an outreach plan that captures the essence of the existing sense of community while expanding it to engage expanded, diverse audiences and enhance belonging.

Priority B: Leadership & Talent

We will encourage professional development among members and staff, cultivating new leaders. By understanding our community's challenges and strengths, we will develop a member-driven leadership pipeline to move volunteers toward board membership.

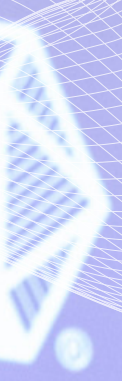
Priority C: Membership

We will grow an engaged membership by identifying target membership populations and learning what membership means to each.

Priority D: Resource Allocation & Revenue Streams

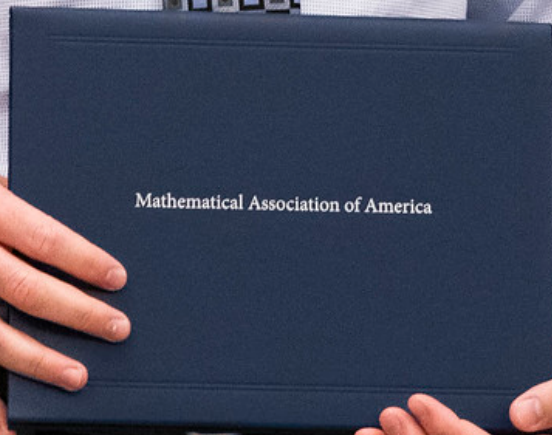
We will develop a sustainable portfolio of programs that align with our stated values by regularly measuring and evaluating our resources and programs.





MAA
MATHFEST

tions to 2024
and Prizes



Our Donors

10.0

10.1

Corporate Partners

- Citadel & Citadel Securities
- The D.E. Shaw Group
- Hudson River Trading
- Jane Street Capital
- Non-Trivial
- Two Sigma

10.2

Corporate Partners

- Citadel & Citadel Securities
- The D.E. Shaw Group
- Hudson River Trading
- Jane Street Capital
- Non-Trivial
- Two Sigma

10.3

Foundation Partners

- Benevity Community Impact Fund
- Henry Luce Foundation, Inc.
- U.S. Charitable Gift Trust
- Mary P. Dolciani Halloran Foundation
- The Arthur Vining Davis Foundation
- The John & Mary Neff Foundation
- The Tensor Foundation
- The UK Online Giving Foundation
- Tom & Bonnie Leighton Foundation
- William Lowell Putnam Prize Fund

10.4

Academic & Non-Profit Partners

- American Mathematical Society
- Society for Industrial & Applied Mathematics
- awesomemathgirls.org

10.5

MAA Section Partners

- MD/DC/VA Section of Mathematical Association of America
- Indiana Section of Mathematical Association of America
- Southeastern Section of Mathematical Association of America



10.6

Individual Donors (\$25,000+)

Laurence Penn	Dennis Troper
Mohammad Azarian	Nadine Verderber Estate

10.7

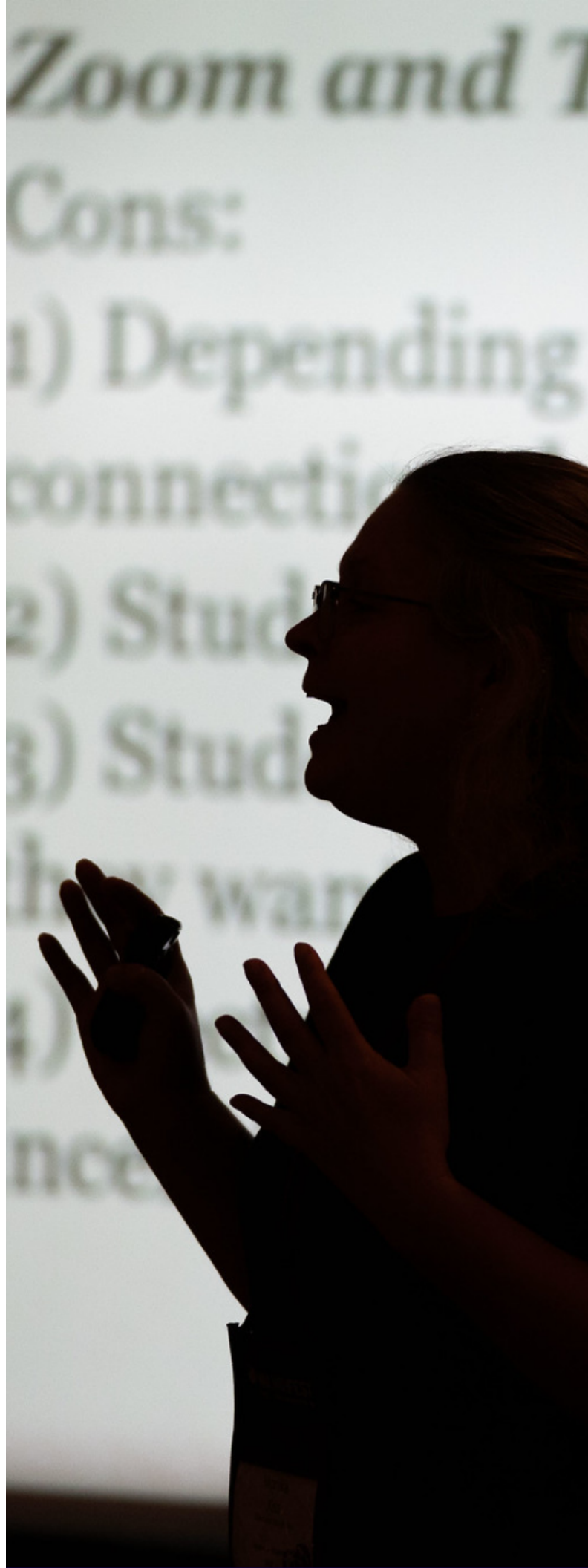
Individual Donors (\$5,000–\$24,999)

Jeffery Lagarias	Michael Pearson
Mary Damon	Susan Schwartz Wildstrom
Ruth Favro	CJ and Meera Desai

10.7

Individual Donors (\$1,000–\$4,999)

Aj Hildebrand	Michael Hill
James A. M. Alvarez	James Keisler
Arthur Benjamin	David Kelly
Stewart Boden	Stephen Kennedy
Ezra Brown	Estate of Lee Ballard
Allen Butler	Bill Pertusi
Jean Chan	Barbara Rice
Fan Chung	Matthew Richey
Richard Cleary	Ashish Goel Ruchi Goyal
Luz De Alba Guerra	Bob Smith
Suzanne Doree	Hortensia Soto
Underwood Dudley	Mary Steen
Douglas Dunham	T. Christine Stevens
Robert Edwards	David Stone
Susanna Epp	Lewis Thorson
Skip Garibaldi	John Wierman
Charles Garner	Cynthia Wyels
Thomas Garrett	Paul Zorn
Deanna Haunsperger	



Individual Donors (\$100–\$999)

Al Cuoco	Shengyong Deng	Vernon Howe	Walter Markowitch
Martha Abell	Robert Devaney	Joseph Hughes	Thomas Marlowe
Edward Aboufadel	Mike Diehl	Wallace Hummasti	Dianne Marquart
Peter Anderson	Michael Dorff	Michele Iiams	John Mayer
Jean-Christophe Aubert	Jason Douma	Geoffrey Iverson	Cynthia McCabe
Joseph Auslander	DeAnna Duncan Grand	Francis Jones	Clint McCrory
Sheldon Axler	Eric Eager	Henry Kagey	Michael McGraw
John Baldwin	Lucinda Ebert	Jonathan Kane	J. Lyn Miller
Robert Baskin	Earl Ecklund	Gulden Karakok	Stanislav Mintchev
Kathleen Bavelas	Douglas Ensley	Herbert Kasube	James Moore
Michael Beals	Linda Eroh	Victor Katz	Kent Morrison
Donna Beers	Frank Farris	Thomas Kearns	Anthony Morton
Lowell Beineke	William Fenton	Daniel Kemp	Matthew Mullin
Utpal Bhattacharya	James Fink	Susan Kennedy	Manmath Nayak
Steven Blasberg	John Fitch	Dan Kennedy	Nancy Ann Neudauer
Erin Blitz	Gregory Foley	Ellen Kirkman	Robert Neufeld
Gary Britton	Ben Ford	John Klemm	Francis Otoo Begyinah
John Bromback	Ben Galin	Charlotte Knotts-Zides	Kenneth Pacholke
Karl Byleen	Joseph Gallian	Alex Krol	Leonard Paulik
Jenna Carpenter	Jayne Ge	Klay Kruczek	Joanne Peeples
Ximena Catepillán	Jayne Ge	John Kuchenbrod	Victor Piercey
Mehmet Celebiler	Sandra Gibbs	David Kung	Nicholas Pippenger
Onn Chan	John Gill	Brigitte Lahme	Harriet Pollatsek
Ronald Chase	Rick Gillman	Robert Leggett	Jennifer Quinn
Timothy Chen	Edray Goins	J Lehman	Patrick Rault
Teresa Cheng	Roy Goldman	William James Lewis	Christopher Reedy
Chris Christensen	Jack Graver	Bangzheng Li	James Reiland
Donald Cohn	William Green	R. Bruce Lind	Robert Reitano
Susan Colley	Irene Greif	Melissa Lindsey	Bruce Reznick
Robert Corbett	Jerrold Grossman	Richard Little	David Ryeburn
Edmund A. C. Crouch	Thomas Guglielmo	Kan Lu	Doris Schattschneider
Joel Cunningham	Harold Hager	Leo Lutchansky	Richard Schoen
Joseph Davidson	James Hewitt	Philip Mahler	Jon Scott
Guy De Primo	William Higgins	Audrey Malagon	David Shannon
Dominick Del Casale	Edwin Hoefer	John Manges	Alan Shuchat
Paul Deland	David Housman	Lisa Marano	Walter Sizer

Charilaos Skiadas
John Smart
Kay Smith
Paul So
Ethan Song
Stephen St John
Carol Stenger
Lawrence Stone
Jon Strickland
Anish Tatireddy
James Tattersall
Maja-Lisa Thomson
Ronald Tiberio
Roseanna Torretto
Selden Trimble
Thomas Tucker
Dirck Uptegrove
Calvin Van Niewaal
Gerard Venema
Roger Walker

Aiqun Wan
Xuejin Wang
Xuejin Wang
Sophia Wang
Frank Warner
Brian Winkel
Tsu Wu
Rex Wu
N Wyeth
Xiaohai Xiang
Walden Yan
Walden Yan
Walden Yan
Rebekah Yates
Thomas Yonkman
Shengtong Zhang
Xianfeng Zhao
Hong Zhao
Pavel Zhardetskiy

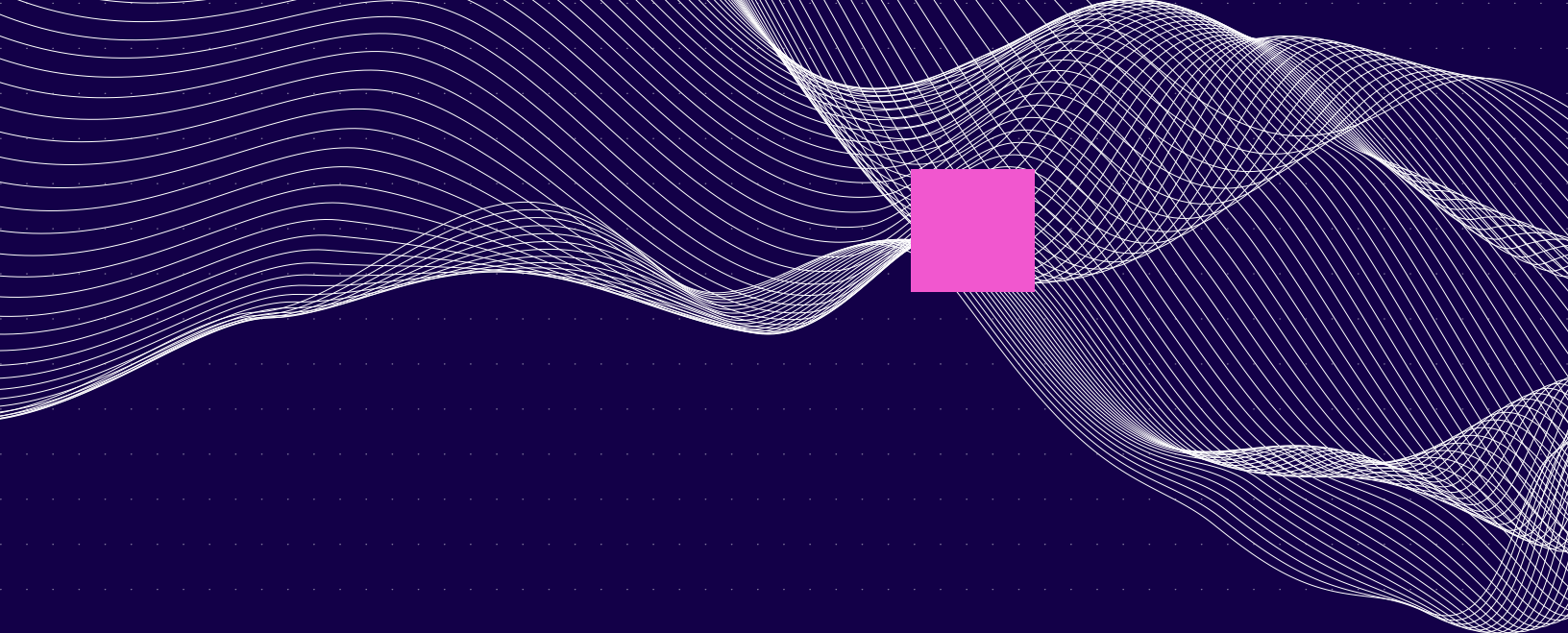
Martha Gregg
Sachin Gulati
Lynne Hamrick
Douglas Hillmer
Joshua Holden
V. House
David James
Kumar Joag-dev
Sithu Ko
Michael Koehler
Mile Krajcevski
Nancy Laing
Tamara Lakins
Hyeonjeong Lee
Eva Lefkowitz
Jian Li
Chuck Lindsey
John Long
Kathleen Lopez
Yanping Ma
Roger L. Mansfield
Gregory McColm
Erin McNelis
Ioana Mihaila
Geraldine Misiewicz
George Nasr
Time Niemeyer
Zim Olson
Curtis Pantle
Daniel Perry
Timothy Prescott
Kristen Pueschel
John Rebman
Edgar Reyes

Kyle Riley
Adam Roberts
Kimberly Roth
Vincent Ruzicka
Lisbeth Schaubroeck
Charles Schneeberger
Daniel Shifflet
Mohammad Shirazi
John Small
Aliza Steurer
Charles Strecker
Christopher Swanson
Ramin Takloo-Bighash
John Thompson
Janice Thompson-Sanchez
Eric Tobias
John Tolle
Zack Travers
Wilfredo Urbina Romero
Violeta Vasilevska
Hollyann Vickers Keng
Jessica Wan
Qiang Wang
Zakiya Willis
Suzanne Wolfram
Pamela Wovchko
Matthew Wright
Zhigang Wu
Felicia Younger
Joshua Zelinsky
Duval Zephiriin
Qian Zhang
Anthony Zinnanti

10.9

Individual Donors (\$1–\$99)

John Coney
Sara Arbaiza
Rishvanth Balasubramanian
David Barsky
Jonathan Bell
David Beran
Ashish Bodke
Megan Breit-Goodwin
Johnny Brown
Kimberly Burch
Steve Cantrell
Philip Carroll
Charles Cerjan
Graham Chalmers
Kiera Chase
Steve Cohen
Neelesh Dani
Jan Dash
Valerio De Angelis
Mitchell Dysart
Howard Edinger
Barbara Ekey
Menassie Ephrem
Melissa Erdmann
Duane Farnsworth
Richard Fleming
Robert Fontenot
Cami Fuglsby
Kim Ghiselin
Lisa Green



2024