I have been involved with SIAM my entire professional life, over 50 years. It’s primarily because of the people. I stay in contact with all my old colleagues and am constantly making new friendships. This is vital to both my working and my personal life.

– Cleve Moler, Founder and Chief Mathematician, MathWorks, Inc.

SIAM has given me ideas and inspiration and friendship and support for a lifetime.

– Gilbert Strang, Professor of Mathematics, Massachusetts Institute of Technology

WHY JOIN?

More than 14,000 mathematicians, computer scientists, engineers, physicists, and other professionals enjoy the benefits of belonging to the Society for Industrial and Applied Mathematics—and you can too! By joining SIAM you receive access to comprehensive, current information in applied mathematics and computational science, opportunities to collaborate with fellow scientists, leadership opportunities to advance your career and more.

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“SIAM has been a source of ideas and community for my professional life. SIAM membership marks you as someone who cares about and supports the mission of fostering communication, disseminating important research, and cultivating a pipeline of people who want to study and pursue careers in applied and computational mathematics.”

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“SIAM has the best books, journals, and conferences in applied mathematics. It has the highest standards, while also being the most inviting and supportive of students and young researchers.”

– Jeffrey Humpherys, Professor of Mathematics, Brigham Young University

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- SIAM Section activities allow you to meet peers in your geographic region.
- Committees, activity groups, and chapters provide volunteer and leadership opportunities.

SIAM ACTIVITY GROUPS (SIAGs)

- Algebraic Geometry (AG)
- Analysis of Partial Differential Equations (APDE)
- Applied Mathematics Education (ED)
- Computational Science and Engineering (CSE)
- Control and Systems Theory (CST)
- Data Mining and Analytics (DMA)
- Discrete Mathematics (DM)
- Dynamical Systems (DS)
- Financial Mathematics and Engineering (FME)
- Geometric Design (GD)
- Geosciences (GS)
- Imaging Science (IS)
- Life Sciences (LS)
- Linear Algebra (LA)
- Mathematical Aspects of Materials Science (MS)
- Mathematics of Planet Earth (MPE)
- Nonlinear Waves and Coherent Structures (NWCS)
- Optimization (OPT)
- Orthogonal Polynomials and Special Functions (OPSF)
- Supercomputing (SC)
- Uncertainty Quantification (UQ)

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SIAM continues to find new ways to ensure that authors’ important research reaches the community as quickly as possible, while maintaining SIAM’s high publication standards. 17 peer-reviewed journals, as well as an online journal archive (Locus), are available to members at a discounted rate:
- SIAM Review
- SIAM Journal on Applied Algebra & Geometry NEW!
- SIAM Journal on Applied Dynamical Systems
- SIAM Journal on Applied Mathematics
- SIAM Journal on Computing
- SIAM Journal on Control and Optimization
- SIAM Journal on Discrete Mathematics
- SIAM Journal on Financial Mathematics
- SIAM Journal on Imaging Sciences
- SIAM Journal on Mathematical Analysis
- SIAM Journal on Matrix Analysis and Applications
- SIAM Journal on Numerical Analysis
- SIAM Journal on Optimization
- SIAM Journal on Scientific Computing
- SIAM/ASA Journal on Uncertainty Quantification
- Multiscale Modeling and Simulation
- Theory of Probability and Its Applications

OUTREACH

- SIAM promotes an understanding of the value of mathematics to all people.
- SIAM has a voice in Washington, D.C., and speaks on behalf of its members to key congressional representatives and organizations to promote important research funding and the development of science policy.
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- Press releases and videos are produced and shared online to communicate the importance of work being done in our communities.

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- Free student memberships for those who attend a member institution or belong to a SIAM student chapter.
- SIAM Undergraduate Research Online (SIURO), a publication showcasing student research.
- Student chapters, travel awards, and discounts on membership and conference registrations.
- Gene Golub SIAM Summer School (G3S3), a free graduate-level workshop.
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SIAM CONFERENCES

Many SIAM conferences offer mobile apps to view schedules; browse speakers, attendees, and exhibitors; and create a personal schedule.

- ACM–SIAM Symposium on Discrete Algorithms (SODA17) with ALNEX and ANALCO January 16–19, 2017 Barcelona, Spain
- SIAM Conference on Computational Science and Engineering (CSE17) February 27–March 3, 2017 Atlanta, Georgia, USA
- Sixteenth International Conference on Numerical Combustion (NC17) April 3–7, 2017 Orlando, Florida, USA
- SIAM International Conference on Data Mining (SDM17) April 27–29, 2017 Houston, Texas, USA
- SIAM Conference on Applications of Dynamical Systems (DS17) May 21–25, 2017 Snowbird, Utah, USA
- SIAM Annual Meeting (AN17), joint with SIAM Conference on Control and Its Applications (CT17) and SIAM Conference on Industrial and Applied Geometry (CD17) July 10–14, 2017 Pittsburgh, Pennsylvania, USA
- SIAM Conference on Applied Algebraic Geometry (AG17) July 31–August 4, 2017 Atlanta, Georgia, USA
- SIAM Conference Mathematical and Computational Issues in the Geosciences (GS17) September 11–14, 2017 Bavaria, Germany
- SIAM Conference on Partial Differential Equations (PD17) Fall 2017