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Name _____ Date _____

First   Middle   Last   Salutation

Employer or school _____

Department _____

Address ❑ work ❑ home _____

_____
City   State/Province   Zip/postal code   Country

Mailing Address for publications (if different from above): ❑ work ❑ home

_____

_____
City   State/Province   Zip/postal code   Country

Telephone (office):_____ (home): _____

Fax: _____

E-mail: _____

Education (highest degree):

College or University: _____

Major: _____

Degree earned: _____ Year: _____

Gender: ❑ Male ❑ Female   **Year of birth**:_____

Are you a full-time student? ❑ Yes ❑ No

Type of Employer (check one):
❑ Academia   ❑ Laboratory
❑ Government   ❑ Other
❑ Industry/Business**   **Please select industry type on reverse.*

Primary Type of Work (check one):
❑ Administration/Management   ❑ Research
❑ Consulting   ❑ Retired/Emeritus
❑ Engineering   ❑ Teaching
❑ Product/Service Development   ❑ Other

How did you hear about SIAM?
❑ conference   ❑ email   ❑ flyer   ❑ mail   ❑ referred by colleague or teacher
❑ search engine   ❑ SIAM publication   ❑ student chapter   ❑ web   ❑ other

Primary Professional Interests: Select on reverse side.

CML Listing: I authorize my telephone number and e-mail address to be listed in the Combined Membership List of AMS, AMATYC, AWM, MAA, and SIAM: ❑ Yes ❑ No

The election ballot will be sent via e-mail unless otherwise noted: ❑ please send via postal mail

For those participating in Member-Get-a-Member campaign (optional):

Referring member name: _____

Referring member e-mail: _____

Membership Type (Please select ONE)

REGULAR MEMBER   ~~$151.00~~ $113.25 ❑
Available to professionals interested in the field of mathematics.

EARLY CAREER MEMBER
Available for the first five consecutive years after attaining highest degree.
First, second, and third years after graduation   ~~$75.00~~ $56.25 ❑
Fourth and fifth years after graduation   ~~$113.00~~ $84.75 ❑

RECIPROCAL MEMBER
Available to individuals who belong to a society with which SIAM has a reciprocity agreement.
Indicate the reciprocal society to which you belong on reverse and indicate group below.
Group 1   ~~$105.70~~ $79.28 ❑
Group 2 or Group 3   ~~$120.80~~ $90.60 ❑

OUTREACH MEMBER   ~~$15.00~~ $11.25 ❑
Available for those who reside in developing countries.
For a list of eligible countries go to www.siam.org/membership/outreach.php.
Does not include an additional journal subscription at member rates.

LIFETIME MEMBER
(65 minus _____ your age today =_____) x $151 = (minimum $755) $_____ ❑
_____ SIAG(s) x $15 x _____ years = (minimum $75 per SIAG) $_____ ❑

STUDENT MEMBER: STUDENTS MUST COMPLETE THIS SECTION
To qualify for student discounts or free student membership, you must be a full-time student and complete the following certification. **All students are eligible for two FREE SIAGs** (indicate choices on reverse.)
Current college or university _____
Department _____
Major_____
Degree currently working toward _____
Anticipated date degree completed (month/day/year) _____

Student Member   ~~$25.00~~ $18.75 ❑
Available to any full-time student enrolled in any college or university.

Free Student Member   FREE ❑
Includes SIAM Review in electronic format only. No voting privileges.
❑ I am a Master's or Ph.D. candidate attending a SIAM Academic Member institution (see list at *www. siam.org/membership/academic/academic_members.php*).
❑ I am a member of a SIAM Student Chapter.
Chapter name:_____

I certify that the above statements are correct and that I am a full-time student:
SIGNATURE _____

Payment Amount (all rates are in US dollars)

Total due for membership type selected above: $ _____
Add in journal subscription subtotal from reverse side: $ _____
Add in Activity Group (SIAG) subtotal from reverse side: $ _____
Optional donation to the Student Travel Fund: $ _____

My total payment amount is: $ _____

Payment Method

Please enclose check or money order in US dollars made payable to SIAM with this application and mail to the address listed below. SIAM will also accept payment by credit card.

❑ American Express   ❑ VISA   ❑ MasterCard   ❑ Discover

Account number:_____

Name on card:_____

Expiration date:_____

For other payment options including wire transfer and Western Union, contact membership@siam.org.

Applicant's Signature

I verify that all the statements made on this application are true. This application cannot be processed without a signature.

Signature: _____

For further information, please contact SIAM Customer Services:
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Fax: +1-215-386-7999 • membership@siam.org • www.siam.org

siam.

Primary Professional Interests *(Select up to three)*

- ❑ Algebraic geometry. (49)
- ❑ Applications of mathematics and computation in industry. (40)
- ❑ Applied geometry including computer-aided design and related robotics. (14)
- ❑ Applied probability including stochastic processes, queueing theory, and signal processing. (9)
- ❑ Astronomy, planetary sciences, and optics. (29)
- ❑ Atmospheric and oceanographic sciences. (20)
- ❑ Chemical kinetics, combustion theory, thermodynamics, and heat transfer. (21)
- ❑ Classical mechanics of solids including elasticity, structures and vibrations, and constitutive models. (16)
- ❑ Communication theory including information theory and coding theory. (13)
- ❑ Computational mathematics including scientific computing, parallel computing, and algorithm development. (7)
- ❑ Computer science including computer architecture, computer hardware, computational complexity, applied logic, database, symbolic computation. (8)
- ❑ Control and systems theory including optimal control. (11)
- ❑ Data mining, information retrieval. (48)
- ❑ Discrete mathematics and graph theory including combinatorics, combinatorial optimization, and networks. (5)
- ❑ Dynamical systems. (43)
- ❑ Economics and finance. (24)
- ❑ Electromagnetic theory, semi-conductors, and circuit analysis. (32)
- ❑ Environmental sciences. (23)
- ❑ Fluid mechanics including turbulence, aeronautics, and multiphase flow. (17)
- ❑ Functional analysis & operator equations, and integral & functional equations. (26)
- ❑ Geophysical sciences including reservoir modeling, seismic exploration, and petroleum engineering. (19)
- ❑ Imaging science including computer graphics, computer vision, related robotics, and tomography. (15)
- ❑ Life sciences including biophysics, biomedical engineering, & biomathematics. (22)
- ❑ Linear algebra and matrix theory. (1)
- ❑ Management sciences including operations research. (27)
- ❑ Materials science, polymer physics, and structure of matter. (31)
- ❑ Mathematics education (K–12, undergraduate curriculum, graduate study and modeling courses). (28)
- ❑ Nonlinear waves and coherent structures. (44)
- ❑ Numerical analysis (theory). (6)
- ❑ Optimization theory and mathematical programming including discrete and numerical optimization and linear and nonlinear programming. (12)
- ❑ Ordinary differential equations including dynamical systems. (3)
- ❑ Partial differential equations including inverse problems. (4)
- ❑ Quantum physics, statistical mechanics, and relativity. (18)
- ❑ Real and complex analysis including approximation theory, integral transforms (including Fourier series and wavelets), integral equations, asymptotic methods, and special functions. (2)
- ❑ Simulation and modeling. (30)
- ❑ Social sciences. (25)
- ❑ Statistics including data analysis and time series analysis. (10)
- ❑ Uncertainty quantification. (50)
- ❑ Other _____

Industry Type *(if employed in industry)*

Please select ONE:

- ❑ Agriculture
- ❑ Business Services
- ❑ Finance and Insurance
- ❑ Health Care
- ❑ Oil and Gas Extraction
- ❑ Scientific and Technical Services
- ❑ Utilities
- ❑ Other Services

Information Services
- ❑ Motion Picture and Sound Recording Industries
- ❑ Software
- ❑ Telecommunications
- ❑ Web Portals, Internet Search, and Related Services
- ❑ Other Information Services

Manufacturing
- ❑ Chemicals & Other Materials
- ❑ Computer and Electronic Products
- ❑ Consumer Products
- ❑ Pharmaceuticals
- ❑ Transportation Equipment
- ❑ Other Manufacturing

Transportation Services
- ❑ Air Transportation
- ❑ Couriers, Freight
- ❑ Rail Transportation
- ❑ Other Transportation

Other Society Memberships

Check all that apply:

- ❑ ACM
- ❑ ACS
- ❑ AGU
- ❑ AIAA
- ❑ AIChE
- ❑ AMS
- ❑ ANZIAM
- ❑ APS
- ❑ ASA
- ❑ ASCE
- ❑ ASME
- ❑ CSCM
- ❑ CSIAM
- ❑ IEEE
- ❑ IEEE/CS
- ❑ ILAS
- ❑ IMS
- ❑ INFORMS
- ❑ MAA
- ❑ MOS
- ❑ SBMAC
- ❑ SMB
- ❑ SPE
- ❑ SPIE
- ❑ USACM
- ❑ VSAM
- ❑ Other

Reciprocal Societies *(check all that apply)*
Members of the societies in **Groups 1 and 2** who **reside outside the U.S.** are eligible for reciprocal member rates. Check the appropriate box on reverse.

Group 1
(30% discount)
- ❑ AustMS
- ❑ EMS
- ❑ GAMM
- ❑ IMA-UK
- ❑ IMU
- ❑ JSIAM
- ❑ KSIAM
- ❑ KWG
- ❑ SEMA
- ❑ SIMAI
- ❑ SMAI
- ❑ SMS
- ❑ TWSIAM

Group 2
(20% discount)
- ❑ CAIMS/ SCMAI

Group 3
(20% discount)
For members of these societies **regardless of place of residence.**
- ❑ AWM

Activity Groups (SIAGs)

All Activity Groups are ~~$15.00~~ $11.25 each for 12 months. Students may join two SIAGs for FREE. Check those that you wish to join:

- ❑ Algebraic Geometry
- ❑ Analysis of PDEs
- ❑ Applied Mathematics Education
- ❑ Computational Science & Engineering
- ❑ Control & Systems Theory
- ❑ Data Mining & Analytics
- ❑ Discrete Mathematics
- ❑ Dynamical Systems
- ❑ Financial Math & Engineering
- ❑ Geometric Design
- ❑ Geosciences
- ❑ Imaging Science
- ❑ Life Sciences
- ❑ Linear Algebra
- ❑ Mathematical Aspects of Materials Science
- ❑ Mathematics of Planet Earth
- ❑ Nonlinear Waves & Coherent Structures
- ❑ Optimization
- ❑ Orthogonal Polynomials & Special Functions
- ❑ Supercomputing
- ❑ Uncertainty Quantification

Activity Group Subtotal $_____

Journals

Check those to which you wish to subscribe for 12 months:

(Outreach members are not eligible for journal subscriptions at member rates.)	ISSUES PER YEAR	PRINT (INCLUDES ELECTRONIC ACCESS†) NORTH AMERICA	PRINT (INCLUDES ELECTRONIC ACCESS†) OUTSIDE NORTH AMERICA	E-ACCESS ONLY† ALL
SIAM Journal on…				
Applied Dynamical Systems		(electronic access only)		
Free when you join the Dynamical Systems or Life Sciences Activity Group.				
Applied Mathematics	6	❑ $132.00	❑ $138.00	❑ $118.00
Computing	6	❑ $132.00	❑ $138.00	❑ $118.00
Control and Optimization	6	❑ $132.00	❑ $138.00	❑ $118.00
Discrete Mathematics	4	❑ $106.00	❑ $110.00	❑ $105.00
Financial Mathematics	4	(electronic access only)		❑ $106.00
Imaging Sciences	4	(electronic access only)		❑ $106.00
Mathematical Analysis	6	❑ $132.00	❑ $138.00	❑ $118.00
Matrix Analysis & Applications	4	❑ $122.00	❑ $126.00	❑ $118.00
Numerical Analysis	6	❑ $132.00	❑ $138.00	❑ $118.00
Optimization	4	❑ $122.00	❑ $126.00	❑ $118.00
Scientific Computing	6	❑ $132.00	❑ $138.00	❑ $118.00
Multiscale Modeling & Simulation	4	❑ $106.00	❑ $110.00	❑ $105.00
SIAM/ASA Jrnl on Uncertainty Quantification	4	(electronic access only)		❑ $106.00
Theory of Probability and Its Applications	4	❑ $132.00	❑ $138.00	❑ $118.00
ELECTRONIC JOURNAL LIBRARY and ARCHIVE				
E-Pack: SIAM Electronic Journals Library (1997–present)				❑ $255.00
Locus: Online Journal Archive (inception–1996)				❑ $99.00
Lopack (E-Pack and Locus)				❑ $300.00

† Electronic access: 1997–present

Journal Subtotal $_____