



PERSONAL INFORMATION & PREFERENCES (Please Print)

Name _____ Date: _____
Last First Middle Suffix

Mailing Address: _____ Date of Birth _____

_____ Present Position: _____

City State/Province Zip/Postal Code Country Firm or Institution: _____

Phone: (_____) _____ (_____) _____
home office

Email: _____ City State/Province Zip/Postal Code Country

Primary Fields of Interest (choose up to five from the list on reverse)
1 _____ 2 _____ 3 _____ 4 _____ 5 _____

Secondary Fields of Interest (choose from list on reverse)
1 _____ 2 _____ 3 _____ 4 _____ 5 _____

Preferred method of communication Choose one option for each item.
Defaulted to email if no selection is made here.

1. Dues renewal notices: email postal mail
2. AMS election ballot: email postal mail

3. Annual update of your contact information: email postal mail
4. Notices of the AMS: email postal mail
5. Bulletin of the AMS: email postal mail

Note: Affiliate members may choose either Notices or Bulletin.

MEMBERSHIP CATEGORIES & RATES

REGULAR MEMBER The following rates are available:

Student Rate Graduate Undergraduate High School **US\$35**
Verification of full-time student status required by completing this statement and signing this application: I am a full-time student, currently working toward a degree at: _____

Unemployed Rate Choose rate that fits your current budget:

- US\$0** **US\$20** **US\$55**
 I am currently unemployed and actively seeking employment. Annual verification of unemployed status required by signing this application.
 I am currently unemployed due to a disability.

Introductory Rate* **US\$82**

Applies per year to the first two consecutive years of regular membership. Eligibility begins with the first year of membership in any category other than Nominee, Student and Graduate Student, or Affiliate. Eligibility is made available once again to an individual who has not paid dues or been nominated for membership in five (5) or more consecutive calendar years.

Regular Rate*

Applies after the first two consecutive years of regular membership.

- US\$110** For those whose annual professional income is below \$65,000.
 US\$164 For those whose annual professional income is equal to or more than \$65,000 and less than \$90,000.
 US\$219 For those whose annual professional income is \$90,000 or more.

Retired Rate* **US\$82**

Applies after a member has retired from employment.

Friend of Math Rate **US\$82**

Applies to a member who is not a mathematician who supports the AMS mission.

Life Rate

A one-time payment for lifetime membership determined by age as of January 1 of the membership year.

- US\$1,095** Life membership age 60 or above.
 US\$2,190 Life membership age 50 to 59.
 US\$3,285 Life membership age 40 to 49.

Reciprocity Rate*

Applies to a member who belongs to one of the foreign societies with which the AMS has established a reciprocity agreement. Eligible societies are listed on the back of this form or at www.ams.org/mem-reciprocity. Reciprocity society:

For those outside the **US\$110**.

CONTRIBUTING MEMBER* **US\$329**

Minimum dues are \$329. The portion (\$110) which exceeds the higher regular dues level may be treated as a charitable contribution.

AFFILIATE MEMBER **US\$20**

Affiliate members have electronic access to member publications.

Country: _____
Please review the list of eligible countries on the back of this form or at www.ams.org/mem-develop

***Multiyear Membership**

Apply my membership for 2 Years 3 Years

Members are invited to purchase a multiyear membership by prepaying their current dues rate for either two or three years. This option is not available for Unemployed, Student, or Affiliate members. Multiyear payment applies only to the membership dues, not to the journal subscriptions.

TOTAL DUE US\$ _____ Please subtract the total amount of AMS points (maximum 20) US\$ _____ My enclosed payment is US\$ _____

PAYMENT METHOD Prices quoted in US dollars. Payment by check must be drawn on a US bank.

Pay by check, money order, UNESCO coupons. Mail to: American Mathematical Society, P.O. Box 845904, Boston, MA 02284-5904 USA

Wire transfers must be sent to: Citizens Bank, 1 Citizens Drive, Riverside, RI 02915-4996. Bank USA, Bank ABA, Swift code, and account numbers or other inquiries and notifications about wire transfers should be directed to Customer Service at: macs-com@ams.org.

Automated Clearing House (ACH): Inquiries, authorization requests, and notifications should be sent to: ach-admin@ams.org.

APPLICATION SIGNATURE _____

Signature required to validate statements made on application. Application will not be processed without signature.

Fields of Interest

Use this list to include your fields of interest on the application. The AMS will keep you informed of new publications or special sales in those fields.

MSC2020-Mathematics Subject Classification System

Associate Editors of Mathematical Reviews and zbMATH

- | | | |
|--|---|---|
| 00 General and overarching topics; collections | 33 Special functions | 60 Probability theory and stochastic processes |
| 01 History and biography | 34 Ordinary differential equations | 62 Statistics |
| 03 Mathematical logic and foundations | 35 Partial differential equations | 65 Numerical analysis |
| 05 Combinatorics | 37 Dynamical systems and ergodic theory | 68 Computer science |
| 06 Order, lattices, ordered algebraic structures | 39 Difference and functional equations | 70 Mechanics of particles and systems |
| 08 General algebraic systems | 40 Sequences, series, summability | 74 Mechanics of deformable solids |
| 11 Number theory | 41 Approximations and expansions | 76 Fluid mechanics |
| 12 Field theory and polynomials | 42 Harmonic analysis on Euclidean spaces | 78 Optics, electromagnetic theory |
| 13 Commutative algebra | 43 Abstract harmonic analysis | 80 Classical thermodynamics, heat transfer |
| 14 Algebraic geometry | 44 Integral transforms, operational calculus | 81 Quantum theory |
| 15 Linear and multilinear algebra; matrix theory | 45 Integral equations | 82 Statistical mechanics, structure of matter |
| 16 Associative rings and algebras | 46 Functional analysis | 83 Relativity and gravitational theory |
| 17 Nonassociative rings and algebras | 47 Operator theory | 85 Astronomy and astrophysics |
| 18 Category theory; homological algebra | 49 Calculus of variations and optimal control; optimization | 86 Geophysics |
| 19 K -theory | 51 Geometry | 90 Operations research, mathematical programming |
| 20 Group theory and generalizations | 52 Convex and discrete geometry | 91 Game theory, economics, social and behavioral sciences |
| 22 Topological groups, Lie groups | 53 Differential geometry | 92 Biology and other natural sciences |
| 26 Real functions | 54 General topology | 93 Systems theory; control |
| 28 Measure and integration | 55 Algebraic topology | 94 Information and communication, circuits |
| 30 Functions of a complex variable | 57 Manifolds and cell complexes | 97 Mathematics education |
| 31 Potential theory | 58 Global analysis, analysis on manifolds | |
| 32 Several complex variables and analytic spaces | | |

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Countries Eligible for Affiliate Membership

Afghanistan	Bulgaria	Dominica	Guinea	Lebanon	Morocco	Rwanda	Tajikistan
Albania	Burkina Faso	Dominican Republic	Guinea-Bissau	Lesotho	Mozambique	Saint Lucia	Tanzania
Algeria	Burundi	Ecuador	Guyana	Liberia	Myanmar	Saint Vincent	Thailand
American Samoa	Cambodia	Egypt	Haiti	Libya	Namibia	Samoa	Timor-Leste
Angola	Cameroon	El Salvador	Honduras	Madagascar	Nepal	São Tomé and Príncipe	Togo
Argentina	Cape Verde	Equatorial Guinea	India	Malawi	Nicaragua	Senegal	Tonga
Armenia	Central African Republic	Eritrea	Indonesia	Malaysia	Niger	Serbia	Tunisia
Azerbaijan	Chad	Eswatini	Iran	Maldives	Nigeria	Seychelles	Turkey
Bangladesh	China	Ethiopia	Iraq	Mali	North Macedonia	Sierra Leone	Turkmenistan
Belarus	Colombia	Fiji	Jamaica	Marshall Islands	Pakistan	Solomon Islands	Tuvalu
Belize	Comoros	Gabon	Jordan	Mauritania	Palau	Somalia	Uganda
Benin	Congo,	Kazakhstan	Kazakhstan	Mauritius	Panama	South Africa	Ukraine
Bhutan	Dem. Rep.	Kenya	Kenya	Mayotte	Papua New Guinea	South Sudan	Uzbekistan
Bolivia	Congo, Rep.	Kiribati	Kiribati	Mexico	Paraguay	Sri Lanka	Vanuatu
Bosnia-Herzegovina	Costa Rica	Korea, Dem. Rep.	Korea, Dem. Rep.	Micronesia	Peru	Sudan	Venezuela
Botswana	Côte d'Ivoire	Kosovo	Kosovo	Moldova	Philippines	Suriname	Vietnam
Brazil	Cuba	Kyrgyz Republic	Kyrgyz Republic	Mongolia	Romania	Syrian Arab Republic	Yemen
	Djibouti	Laos	Laos	Montenegro	Russia Federation		Zambia
							Zimbabwe

Reciprocity Societies

Allahabad Mathematical Society	Danish Mathematical Society	Luxembourg Mathematical Society	Portuguese Mathematical Society	Southeast Asian Mathematical Society
Argentina Mathematical Society	Dutch Mathematical Society	Macedonian Society Association	Punjab Mathematical Society	Society
Australian Mathematical Society	Edinburgh Mathematical Society	Mathematics/Computer Science	Ramanujan Mathematical Society	Spanish Society of Applied Mathematics
Austrian Mathematical Society	Egyptian Mathematical Society	Malaysian Mathematical Society	Romanian Mathematical Society	Swedish Mathematical Society
Azerbaijan Mathematical Society	European Mathematical Society	Mathematical Society of France	Romanian Society of Mathematicians	Swiss Mathematical Society
Balkan Society of Geometers	Finnish Mathematical Society	Mathematical Society of Japan	Royal Spanish Mathematical Society	Tunisian Mathematical Society
Bangladesh Mathematical Society	German Mathematical Society	Mathematical Society of the Philippines	Saudi Association for Mathematical Sciences	Turkish Mathematical Society
Belgian Mathematical Society	German Society for Applied Maths & Mechanics	Mathematical Society of the Republic of China	Singapore Mathematical Society	Ukrainian Mathematical Society
Berliner Mathematische Gesellschaft	Glasgow Mathematical Association	Mathematical Society of Serbia	Sociedad Matemática de la Republica Dominicana	Union of Bulgarian Mathematicians
Bharata Ganita Parisad	Hellenic Mathematical Society	Mexican Mathematical Society	Sociedad Uruguaya de Matemática y Estadística	Union of Czech Mathematicians and Physicists
Brazilian Mathematical Society	Icelandic Mathematical Society	Mongolian Mathematical Society	Société Mathématiques Appliquées et Industrielles	Union of Slovak Mathematicians and Physicists
Brazilian Society of Computational and Applied Mathematics	Indian Mathematical Society	Nepal Mathematical Society	Society of Mathematicians, Physicists, and Astronomers of Slovenia	Vietnam Mathematical Society
Calcutta Mathematical Society	Iranian Mathematical Society	New Zealand Mathematical Society	South African Mathematical Society	Vijnana Parishad of India
Canadian Mathematical Society	Irish Mathematical Society	Nigerian Mathematical Society		
Catalan Society of Mathematicians	Israel Mathematical Union	Norwegian Mathematical Society		
Chilean Mathematical Society	Italian Mathematical Union	Palestine Society for Mathematical Sciences		
Colombian Mathematical Society	János Bolyai Mathematical Society	Parana's Mathematical Society		
Croatian Mathematical Society	Korean Mathematical Society	Polish Mathematical Society		
Cyprus Mathematical Society	London Mathematical Society			