

2010 Subscription Rates

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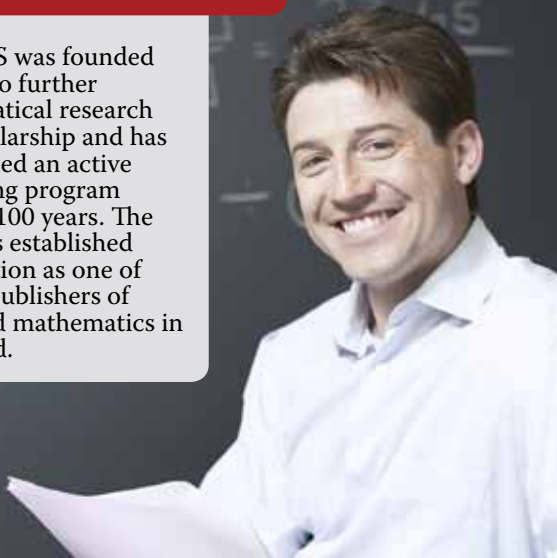
MathSciNet MR Database Products



AMS Journals Translated Journals AMS Distributed Journals

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AMERICAN MATHEMATICAL SOCIETY

2010 Subscription Rates

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BOOKS

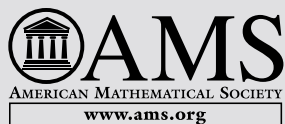
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MathSciNet contains over 2.4 million items and over 1 million links to original articles in more than 1,500 journals from more than 250 publishers. Over 90,000 new items are added each year, most of them classified according to the Mathematics Subject Classification. Each year over 60,000 reviews are added, written by experts around the world. Reference lists are collected and matched internally from over 400 journals. Navigation is simple within MathSciNet's wealth of internal links. The MR Author Database enables searching by verified individuals rather than name strings.

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The American Mathematical Society offers consortia pricing for MathSciNet. There are now over 100 consortia worldwide with more than 1,500 academic institutions that enjoy access to MathSciNet. These institutions include public and private colleges and universities, community colleges, satellite campuses, corporations, and more.

Our Program Goals:

- to increase access to MathSciNet for sites that historically could not afford it
- to establish MathSciNet pricing that is relative to a site's mathematical activity

Mathematical Reviews

ISSN 0025-5629

Since 1940 this monthly reference journal has provided reviews of the world's current mathematical literature, classified according to the Mathematics Subject Classification. Professional mathematicians assign expert reviewers from around the world to review current published research. Over 60,000 reviews or abstracts are published each year.

Single issues are not available after five years. Executive editor is Graeme Fairweather. *Mathematical Reviews* is available to individuals or institutions that have paid the annual Database Fee. MR is also available to individuals who are affiliated with an institution that has paid the annual Database Fee.

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2A	06, 08	Order, lattices, ordered algebraic structures, general algebraic systems (Class 2)
1D	11	Number theory (Class 1)
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2C	13, 14	Commutative rings and algebras, algebraic geometry (Class 2)
2D	15	Linear and multilinear algebra, matrix theory (Class 2)
2E	16, 17	Associative/nonassociative rings, algebras (Class 2)
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2F	22	Topological groups, Lie groups (Class 2)
2G	26, 28	Real functions, measure and integration (Class 2)
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1I	35	Partial differential equations (Class 1)
1K	37	Dynamical systems and ergodic theory (Class 1)
2H	39, 40, 41	Differences and functional equations, sequences, series, summability, approximations and expansions (Class 2)
2X	42, 43, 44, 45	Fourier analysis, abstract harmonic analysis, integral transforms, operational calculus, integral equations (Class 2)
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2T	47	Operator theory (Class 2)
2J	49	Calculus of variations and optimal control; optimization (Class 2)
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2M	53	Differential geometry (Class 2)
2L	54	General topology (Class 2)
	55, 57	See 2P (18, 19, 55, 57)
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1N	60	Probability theory and stochastic processes (Class 1)
1P	62	Statistics (Class 1)
1Q	65	Numerical analysis (Class 1)
1R	68	Computer science (Class 1)
1Z	70, 74	Mechanics of particles and systems, mechanics of deformable solids (Class 1)
1Y	76, 78, 80	Fluid mechanics, optics, electromagnetic theory, classical thermodynamics, heat transfer (Class 1)
1S	81	Quantum theory (Class 1)
1O	82, 83, 85, 86	Statistical mechanics, structure of matter, relativity and gravitational theory, astronomy and astrophysics, geophysics (Class 1)
1T	90	Operations research, mathematical programming (Class 1)
1V	91	Game theory, economics, social and behavioral sciences (Class 1)
2W	92	Biology and other natural sciences (Class 2)
1U	93	Systems theory; control (Class 1)
2R	94	Information and communication, circuits (Class 2)

Current Mathematical Publications

ISSN 0361-4794

This journal, published every three weeks, is a subject index of recent and forthcoming mathematical publications that have been selected and classified by the editors of the Mathematical Reviews (MR) Database. The classification scheme used is the 2000 Mathematics Subject Classification. With 17 issues per year in print, CMP is a subject index of recent and forthcoming mathematical publications. Each issue also contains an author and a key index. Author and key indexes covering a half year are included in issue number 9 and in issue number 17. Each issue contains a list of the serials represented in that issue and a separate listing of serial additions and changes, as well as a section containing the tables of contents of certain journals. Single issues are not available after five years. Printed format.

The information in CMP is included in the MR Database, which is available in electronic format on MathSciNet

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AMS Journals

Abstracts of Papers Presented to the American Mathematical Society

ISSN 0192-5857

www.ams.org/journals/abstracts

Abstracts is published four times a year. One issue publishes abstracts for the annual winter meeting. The remaining three issues correspond to the sectional meetings. Subscribers should be aware that issues for the sectional meetings will be mailed after the corresponding meetings. Abstracts of invited hour addresses and papers presented in special sessions or sessions for contributed papers are published. Single issues are not available after five years. Managing editor is Robert J. Daverman.

Bulletin of the American Mathematical Society

ISSN 0273-0979 (Paper), 1088-9485 (Electronic)

www.ams.org/bull

This quarterly journal includes expository articles, book reviews, and short articles in “Mathematical Perspectives”. The October issue contains an author index for the year. Single issues are not available after five years. Chief editor is Susan J. Friedlander.

Conformal Geometry and Dynamics, An Electronic Journal of the AMS

ISSN 1088-4173

www.ams.org/ecgd

This journal provides a forum for mathematical work in related fields broadly described as conformal geometry and dynamics. This includes complex dynamics (and real dynamics using complex techniques), Kleinian groups, hyperbolic geometry, Teichmüller theory, and quasiconformal mappings. Research in these subjects has been very lively, and the interplay between individual areas has enriched them all. The journal seeks high-quality original papers of both a research and an expository nature. This is a purely electronic journal. Papers will be refereed and posted (published) in PDF format on the AMS website at www.ams.org. Color graphics are encouraged. Managing editor is Gaven J. Martin.

Employment Information in the Mathematical Sciences

The *Employment Information in the Mathematical Sciences* is no longer published in print form. Ads appear online at www.ams.org/eims.

Journal of the American Mathematical Society

ISSN 0894-0347 (Paper), 1088-6834 (Electronic)

www.ams.org/jams

The *Journal of the American Mathematical Society* is published quarterly. It contains research articles of the highest quality in all areas of pure and applied mathematics. Editors include: Weinan E, Sergei Fomin, Gregory F. Lawler, John W. Morgan, Karl Rubin, and Terence Tao. Single issues are not available after five years.

Mathematics of Computation

ISSN 0025-5718 (Paper), 1088-6842 (Electronic)

www.ams.org/mcom

Published quarterly, this journal publishes research articles in numerical analysis, with emphasis on the mathematical analysis and development of methods, computational number theory and algebra, and related fields. Table errata and reviews of books in areas related to computational mathematics are also included. An index is in the last issue of the year. Single issues are not available after five years. Managing editor is Chi-Wang Shu.

“AMS Journals” continued on page 17

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MathSciNet	Annual	2,200
MathSciNet for current SilverPlatter™ subscribers**	Annual	866

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MathSciNet Consortia Arrangements

Comparison of 2010 Consortia and Single Subscriber Rates for MathSciNet

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ISSN 0065-9266 (Paper), 1947-6221 (Electronic)

www.ams.org/memo

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Notices of the American Mathematical Society

ISSN 0002-9920 (Paper), 1088-9477 (Electronic)

www.ams.org/notices

The *Notices* is the journal of record of the Society and is one of the most widely read periodicals in the world dealing with matters of interest to the mathematical community. The *Notices* communicates in a language that is accessible to all in the mathematical community a broad overview of contemporary mathematics: current developments in research, trends in subject matter, directions of the profession, and the various reforms in mathematics education. Published eleven times a year, the *Notices* contains programs and reports of the meetings of the Society, announcements of works published by the Society, lists of mathematical meetings throughout the world, reports on Society business, communications to the membership, and news items and information of interest to the mathematical community. It also contains short expository articles about recent developments in research mathematics. It is received as a privilege of most types of membership in the Society. Single issues are not available after one year. Managing editor is Steven G. Krantz.

Proceedings of the American Mathematical Society

ISSN 0002-9939 (Paper), 1088-6826 (Electronic)

www.ams.org/proc

This monthly journal is devoted entirely to research in pure and applied mathematics, publishing original papers of moderate length. An annual author index is published in the December issue. Single issues are not available after five years. Managing editor is Ken Ono.

Representation Theory, An Electronic Journal of the AMS

ISSN 1088-4165

www.ams.org/ert

Representation Theory, An Electronic Journal of the AMS (ERT) is an electronic-only journal devoted entirely to research in the field of representation theory. Papers accepted for publication in *ERT* must meet a high standard of both exposition and mathematical content. Papers are presented in a rolling volume; i.e., they are appended to the current year's volume when they are posted. Managing editor is Henrik Schlichtkrull.

Transactions of the American Mathematical Society

ISSN 0002-9947 (Paper), 1088-6850 (Electronic)

www.ams.org/tran

Published since 1900, this monthly journal is devoted entirely to research in pure and applied mathematics and, in general, includes longer papers than those in the *Proceedings of the American Mathematical Society*. An annual author index is included in the December issue. Single issues are not available after five years. Managing editor is Robert Guralnick.



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AMS Translation Journals

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ISSN 1061-0022 (Paper), 1547-7371 (Electronic)

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The *St. Petersburg Mathematical Journal* is a cover-to-cover translation into English of *Algebra i Analiz*, published by the mathematics section of the Russian Academy of Sciences. With research papers, expository surveys, and book reviews, the *St. Petersburg Mathematical Journal* contains contributions by some of the most prominent mathematical scientists from Russia and other countries. The *St. Petersburg Mathematical Journal* is published six times a year. Single issues are not available after five years.

Sugaku Expositions

ISSN 0898-9583

Sugaku Expositions contains translations into English of expository articles from the journal *Sūgaku*, published by Iwanami Shoten for the Mathematical Society of Japan. Published biannually, each issue of *Sugaku Expositions* contains several expository articles that provide highly informative accounts of a variety of current areas of research. Single issues are not available after five years.

Theory of Probability and Mathematical Statistics

ISSN 0094-9000 (Paper), 1547-7363 (Electronic)

www.ams.org/tpms

This journal is a cover-to-cover translation into English of the *Teoriya Imovínosteĭ ta Matematichna Statistika*, published by Kiev University.

Transactions of the Moscow Mathematical Society

ISSN 0077-1554 (Paper), 1547-738X (Electronic)

www.ams.org/mosc

This journal, a translation of *Trudy Moskovskogo Matematicheskogo Obshchestva*, contains the results of original research in pure mathematics.

AMS-Distributed Journals

Annales de la Faculté des Sciences de Toulouse Mathématiques

ISSN 0240-2963

Produced four times per year, this journal publishes papers in all areas of mathematics. The editorial committee encourages survey papers by outstanding mathematicians.

This important quarterly journal from France was founded in 1887 and publishes high-quality articles in all areas of mathematics in both French and English. It has published work by some of the most influential figures in mathematics.

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