

THE AUSTRALIAN MATHEMATICAL SOCIETY

<i>President:</i>	ALAN CAREY	Department of Pure Mathematics The University of Adelaide SA 5005
<i>Secretary:</i>	D. ELLIOTT	Department of Mathematics The University of Tasmania Hobart, TAS 7001
<i>Treasurer:</i>	A. HOWE	Department of Mathematics School of Mathematical Sciences Australian National University ACT 0200
<i>Membership subscriptions (for 2000)</i>	Ordinary members:	A\$74
	New ordinary members:	A\$37
	Reciprocal members:	A\$38
	Reduced rate members:	A\$18.50
	Sustaining members:	A\$148
	Institutional members:	A\$996
		(this includes all publications)

Reciprocity agreements: Such agreements have been made with a number of other mathematical societies. Under the agreements, members of the other societies who are not normally resident in Australia may join the Australian Mathematical Society at the rate shown.

Membership and correspondence: Applications for membership, notice of change of address or title or position, members' subscriptions and correspondence related to accounts should be sent to the Treasurer. Correspondence about the distribution of the Society's GAZETTE, JOURNAL Series A, THE ANZIAM JOURNAL, BULLETIN, and orders for back numbers should also be sent to the Treasurer. All other correspondence should be sent to the Secretary.

Members of the Society receive copies of the GAZETTE free, and may subscribe to any of the Society's research publications, the JOURNAL (Series A) for A\$42 per year, THE ANZIAM JOURNAL A\$36 per year, the BULLETIN A\$38. For reduced rate members the subscription rates are half those quoted.

OTHER PUBLICATIONS OF THE SOCIETY

THE ANZIAM JOURNAL, formerly known as the JOURNAL (Series B), contains papers on applied mathematics. It is published in volumes comprising four parts, starting with Volume XIX Part 1, 1975. Four parts will be published in 2000; the price to non-members is A\$250 (US\$200) for 2000. Typescripts for publications should be sent to the Editor, Associate Professor C. E. M. PEARCE, Department of Applied Mathematics, The University of Adelaide, SA 5005, Australia.

The *BULLETIN* of the Australian Mathematical Society began publication in 1969. It aims at quick publication of original research in all branches of mathematics. Two volumes of three numbers are published annually. The price to non-members is A\$317 (US\$252) for 2000. Each paper for publication should include an abstract and a 1991 Mathematics Subject Classification. Three copies of the typescript should be sent to the Editorial Office, Bulletin, Australian Mathematical Society, Department of Mathematics, The University of Queensland, QLD 4072, Australia.

The *GAZETTE* started publication in 1974 and carries news items, mathematical articles of general interest, and articles on tertiary mathematics teaching. The price to non-members is A\$61 (US\$50) for 2000. Typescripts for publication should be sent to the Editor, Mr. B. R. BENJAMIN, School of Mathematics, University of South Australia, The Levels, Pooraka, SA 5095, Australia.

Editor of the Journal, Series A

C. F. Miller III

Department of Mathematics and Statistics, The University of Melbourne, VIC 3010

Associate Editors

- I. R. Aitchison—geometry and topology,
Department of Mathematics and Statistics,
The University of Melbourne, VIC 3010
- W. W. L. Chen—number theory,
Department of Mathematics, School of MPCE,
Macquarie University, NSW 2109
- B. A. Davey—universal algebras,
School of Mathematical and Statistical Sciences,
La Trobe University, Bundoora, VIC 3083
- P. G. Dodds—functional analysis,
Department of Mathematics and Statistics,
The Flinders University of South Australia,
G.P.O. Box 2100, Adelaide, SA 5001
- A. H. Dooley—harmonic analysis, Lie groups,
School of Mathematics, The University of New South Wales,
Sydney, NSW 2052
- D. Easdown—semigroups, computational algebra,
School of Mathematics and Statistics,
The University of Sydney, Sydney, NSW 2006
- P. C. Fenton—complex analysis,
Department of Mathematics, The University of Otago,
P.O. Box 56, Dunedin, New Zealand
- A. S. Gadde—low dimension topology, geometric group theory
Department of Mathematics and Statistics
The University of Melbourne
VIC 3010
- R. B. Howlett—groups,
School of Mathematics and Statistics,
The University of Sydney, Sydney, NSW 2006
- B. D. McKay—combinatorics,
Computer Science Department,
Australian National University, ACT 0200
- M. Sniedovich—operations research,
Department of Mathematics and Statistics,
The University of Melbourne, VIC 3010
- V. Stefanov—probability and statistics,
Department of Mathematics, The University of Western Australia,
Nedlands, WA 6009
- G. Willis—operator and Banach algebras, abstract analysis,
Department of Mathematics, The University of Newcastle,
Newcastle, NSW 2308
- K. Wysocki—geometrical analysis and partial differential equations,
Department of Mathematics and Statistics,
The University of Melbourne, VIC 3010

Assistant Editors

- | | |
|--|---|
| J. J. Koliha,
Department of Mathematics and Statistics,
The University of Melbourne,
VIC 3010 | Beata Wysocka,
Department of Mathematics and Statistics,
The University of Melbourne,
VIC 3010 |
|--|---|

Correspondence concerning the printing of papers after their acceptance for publication should be addressed to J. J. Koliha.

Copyright Statement

Where necessary, permission to photocopy for internal or personal use or the internal or personal use of specific clients is granted by the Treasurer, Australian Mathematical Publishing Association, Inc., to libraries and other users registered with the Copyright Clearance Center (CCC), provided that the base fee of \$A2.00 per copy of article is paid directly to CCC, 27 Congress Street, Salem, MA 01970, U.S.A. Special requests should be addressed to the Treasurer, Australian Mathematical Publishing Association, Inc., c/- Mathematics Department, Australian National University, ACT 0200, Australia. Serial-fee code: 0263-6115/2000 \$A2.00 + 0.00.