

INFORMATION FOR AUTHORS

The Bulletin of the Australian Mathematical Society aims at quick publication of original research in all branches of mathematics. The Editors receive more than three times as much material as can be published in the BULLETIN; many meritorious papers can, therefore, not be accepted. Authors are asked to avoid, as far as possible the use of mathematical symbols in the title. Manuscripts are accepted for review with the understanding that the same work is not concurrently submitted elsewhere.

To ensure speedy publication, editorial decisions on acceptance or otherwise are taken quickly, normally within a month of receipt of the paper. Papers are accepted only after a careful evaluation by the Editor and an Associate Editor or other expert in the field. As even minor revisions are generally not permitted, authors should read carefully all the details listed below. For a paper to be acceptable for publication, not only should it contain new and interesting results but also

- (i) the exposition should be clear and attractive;
- (ii) the manuscript should be in publishable form, without revision.

Authors should submit three clean, high quality copies to

The Editorial Office, Bulletin of the Australian Mathematical Society,
Department of Mathematics, The University of Queensland,
Queensland 4072, Australia.

Unless requested at the time, material submitted to the BULLETIN will usually not be returned.

EDITORIAL POLICY

1. References. Arrange references alphabetically (by surname of the first author) and cite them numerically in the text. Ensure the accuracy of the references: authors' names should appear as in the work quoted. Include in the list of references only those works cited, and avoid citing works which are "in preparation" or "submitted". Where the work cited is not readily accessible (for example, a preprint) a photocopy of the title page and relevant sections of the copy that you have used should be included with your submission.

2. Abstracts.

1. Each paper must include an abstract of not more than 200 words, which should contain a brief but informative summary of the contents of the paper, but no inessential details.
2. The abstract should be self-contained, but may refer to the title.
3. Specific references (by number) to a section, proposition, equation or bibliographical item should be avoided.

3. Subject Classification. Authors should include in their papers one or more classification numbers, following the 1991 Mathematics Subject Classification. Details of this scheme can be found in each Annual Index of Mathematical Reviews.

4. Abstracts of Ph.D. Theses. The Bulletin endeavours to publish abstracts of all accepted Australasian Ph.D. theses in mathematics. One restriction, however, is that the abstract must be received by the Editor within 6 months of the degree being approved.

5. Electronic Manuscripts. The Bulletin is produced using $\mathcal{A}\mathcal{M}\mathcal{S}\text{-}\mathcal{T}\mathcal{E}\mathcal{X}$. Authors who are able to do so are invited to prepare their manuscripts using $\mathcal{T}\mathcal{E}\mathcal{X}$. (We accept Plain $\mathcal{T}\mathcal{E}\mathcal{X}$, $\mathcal{A}\mathcal{M}\mathcal{S}\text{-}\mathcal{T}\mathcal{E}\mathcal{X}$ or $\mathcal{L}\mathcal{A}\mathcal{T}\mathcal{E}\mathcal{X}$.) Hard copy only should be submitted for assessment, but if the paper is accepted the author will be asked to send the text on an IBM PC compatible diskette or via e-mail to ams@maths.uq.edu.au. [Typed manuscripts are, of course, still acceptable.]

Bulletin of the Australian Mathematical Society

Nonlinear hemivariational inequalities at resonance Leszek Gasiński and Nikolaos S. Papageorgiou	353
On cohomological deformations of bicrossed product Hopf algebras Jeong Hee Hong and Wojciech Szymański	365
Periodic solutions of some differential delay equations created by Hamiltonian systems Jibin Li, Zhengrong Liu and Xuezhong He	377
Monoid kernels and profinite topologies on the free Abelian group Benjamin Steinberg	391
A note on the $2k$-th mean value of the Hurwitz zeta function A. Kumchev	403
Sur le calcul de la p-différente du corps des points de p-torsion des courbes elliptiques Alain Kraus	407
Slice convergence of parametrised sums of convex functions in non-reflexive spaces Andrew Eberhard and Robert Wenczel	429
Counterexamples concerning powers of sectorial operators on a Hilbert space Arnaud Simard	459
Identities in algebras with involution Tsjetska Grigorova Rashkova	469
Plane curves and p-adic roots of unity José Felipe Voloch	479
On isocompactness of function spaces Jiling Cao	483
On the three-space problem for the Dunford-Pettis property J.M.F. Castillo and M.A. Simoes	487
A generalisation of the Ostrowski integral inequality for mappings of bounded variation S.S. Dragomir	495
On rings of invariants of non-modular Abelian groups H.E.A. Campbell, J.C. Harris and D.L. Wehlau	509
Rigidities of asymptotically Euclidean manifolds Seong-Hun Paeng	521
Author Index Volume 51 (1995) to Volume 60 (1999)	529