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 twice 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 Editor, 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 will be of great help to the editors.

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.
- 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 1980 Mathematics Subject Classification (1985 Revision). 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 A_MS - T_EX . Authors who are able to do so are invited to prepare their manuscripts using A_MS - T_EX . Hard copy only should be submitted for assessment, but if the paper is accepted the author will be asked to send the text on a 5½ IBM PC compatible diskette. [Typed manuscripts are, of course, still acceptable.]

Bulletin of the Australian Mathematical Society

Convex lattice polygons of minimum area								
R.J. Simpson							4.4	353
Analyticity and quasi-Banach valued function								
Antonio Bernal and Joan Cerdà		14.14		1404	4.4		18.6	369
Hermite-Fejér type interpolation and Korov	kin's th	eorem						
HB. Knoop and F. Locher								383
On variation of equicontinuity in dynamical								
S. Elaydi and H.R. Farran	* *	**						391
On a general nonlinear variational inequality	y							
Ramendra Krishna Bose	4.40	16.16	**		* *		4.4	399
A distance for similarity classes of submanif	olds of a	Eucli	dean s	pace				
Patrizio Frosini				444		44	4.4	407
Linear functionals on some weighted Bergm	an space	es						
Maher M.H. Marzuq	476			4.4		200		417
On products of Sobolev-Orlics spaces								
J. Appell and G. Hardy	*/*/							427
Nonsmooth invexity								
Thomas W. Reiland				**				437
Ruled surfaces of finite type								
Bang-Yen Chen, Franki Dillen, Leopold	Verstra	elen a	nd Luc	Vranc	ken	***	**	447
Nonoscillation criteria for Emden-Fowler sys	stems							
Lynn H. Erbe and Xinzhi Liu	4.4	4.4		1500	4.6	2774		455
Constante rectangle et biais d'un espace de	Banach							
Jocelyn Desbiens	**		4.4	6.8	1.4			465
Homothetic map of distinguishing space-tim	es							
Jin-Hwan Kim				***				483
Regularity of locally convex surfaces								
Friedmar Schulz				50.70	**	100		487
The Wielandt subgroup of metacyclic p-grou	ips							
Elizabeth A. Ormerod	4/4/			1959	26.40	4.4		499
Some properties of the Hausdorff distance in	n metric	space	S					
Józef Banas and Antonio Martinón		- 1	4.4		100	29.5	4.4	511
The topology of the space of Denjoy integra	ble func	tions						
Chew Tuan Seng and Lee Peng Yee	***		2 4 4	168		64		517
Subdirect product of PS-rings need not be								
Weimin Xue								525
	18.7							
ABSTRACTS OF AUSTRALASIAN Ph.D.	THESE	e						
ADDITACIO OF AUSTRADIAN III.D.	LILEGE							
Order and chaos in reversible dynamical sys	tems							
John Anthony Gerard Roberts		1000	1 2 5	1			1 2 3	527
com minutely defait flobers		-		-				0.41