Submitting manuscripts

Original research papers in pure and applied mathematics intended for publication in this journal may be written in English, French or German. The submission of a paper implies the author's assurance that it has not been published or submitted for publication elsewhere.

Submit two copies of your manuscript, double spaced, to the Illinois Journal of Mathematics, 1409 West Green St., University of Illinois, Urbana, Illinois 61801 (ijm@math.uiuc.edu) or directly to one of the editors listed on the inside front cover. Include your e-mail address with your covering letter.

Sending electronic files

Once your paper is accepted you will be given instructions for sending your electronic file, to be used in the typesetting process. But do not send any electronic files until then. We prefer a version of TeX but can use any electronic files, including ChiWriter, T³, WordPerfect and Microsoft Word.

Proof

Authors will receive only galley proof. Proof sent to North American addresses will be accompanied by manuscript and sent by first class mail. To other addresses, proof will be sent by airmail, and manuscript will be sent only if requested. Authors are asked to return proof (and manuscript if sent) by the same class of mail that was used in sending it to them.

Page charges

To cover a part of the cost of production, the author's institution will be billed for \$40 per page.

Offprints

One hundred offprints are supplied to the sole author of a paper; fifty free offprints are supplied to each author of a joint paper. Additional offprints may be purchased.

http://www.math.uiuc.edu/~ijm/

	Page
Microlocalization of $\mathcal{O}_{\mathcal{X}}$ along dihedral Lagrangians By GIUSEPPE ZAMPIERI	161
A new approach to the construction of complete minimal surfaces derived from the genus two Chen-Gackstatter example By Francisco Martín and Domingo Rodríguez	171
On extension of CR functions from piecewise smooth manifolds into a wedge By Andrei E. Vityaev	193
Mean Lipschitz spaces and bounded mean oscillation By DANIEL GIRELA	214
On an inequality due to Bourgain By MICHAEL LACEY	231
Abel summabiilty of Jacobi type series By Calixto P. Calderón and Virginia N. Vera de Serio	237
Canonical ring of a curve is Koszul: a simple proof By GIUSEPPE PARESCHI AND B. P. PURNAPRAJNA	266
Idealwise algebraic independence for elements of the completion of a local domain By WILLIAM HEINZER, CHRISTEL ROTTHAUS AND SYLVIA WIEGAND	272
On L_{∞} universally bad sequences in ergodic theory By A. Biró	309
Simple infinite dimensional quotients of $C^*(G)$ for discrete 5-dimensional nilpotent groups G	
By Paul Milnes and Samuel Walters	315

Published by the University of Illinois Press on behalf of the Department of Mathematics of the University of Illinois in Spring, Summer, Fall, and Winter. Supported in part by the George A. Miller Endowment.



0019-2082(199722)41:2;1-K