

PREPARATION OF MANUSCRIPTS

Mathematical papers intended for publication in the *Pacific Journal of Mathematics* should be in typed form, double spaced with large margins. The first paragraph must be capable of being used separately as an abstract of the entire paper. In particular, it should not contain any bibliographic references. Please classify the paper according to the Mathematics Subject Classification scheme which can be found in the December index volumes of *Mathematical Reviews*. Supply the name, address and e-mail address of the author to whom correspondence should be sent. Manuscripts, in triplicate, may be sent to any one of the editors. All other communication should be addressed to Julie Honig, Department of Mathematics, University of California, Los Angeles, CA 90095-1555 (e-mail: julie@math.ucla.edu).

After a paper is accepted for publication, the corresponding author will be asked by the Managing Editor's office to submit to it the TeX file of the paper, if one is available. The file may be transmitted by e-mail or mailed in floppy diskette form. Page proofs will be mailed to the corresponding author.

OFFPRINTS

The corresponding authors will receive 100 free offprints within a month after the paper is published. An offprint order form will be sent to the corresponding author so that additional offprints may be purchased.

PAGE CHARGES

To cover part of the cost of publication, a bill for page charges will be sent to the corresponding author. Authors are expected to pay these charges from their research or institutional funds. In no case is an author personally responsible for paying page charges.

CONTENTS

H. Aslaksen, E.-C. Tan and C. Zhu, Invariant theory of special orthogonal groups	207
M. Brittenham, Essential laminations and Haken normal form	217
J. Burbea and S.-Y. Li, Weighted Hadamard products of holomorphic fuctions in the ball	235
Z. Nan-Yue and K.S. Williams, Values of the Riemann zeta function and integrals involving $\log(2 \sinh \theta \phi^2)$ and $\log(2 \sin \theta \phi^2)$	271
M. O'uchi, A differentiable structure for a bundle of C^* -algebras associated with a dynamical system	291
R. Paoletti, Generalized Wahl maps and adjoint line bundles on a general curve	313
V. Pati, M. Shahshahani and A. Sitaram, The spherical mean value operator for compact symmetric spaces	335
J. Shurman, Fourier coefficients of an orthogonal Eisenstein series	345
S.N. Ziesler, L^p -boundedness of the Hilbert transform and maximal function along flat curves in \mathbb{R}^n	383