



## CONTENTS

<b>K. Adachi and H. Kajimoto</b> , On the extension of Lipschitz functions from boundaries of subvarieties to strongly pseudoconvex domains . . . . .	201
<b>D. Bao, J. Lafontaine, and T. Ratiu</b> , On a non-linear equation related to the geometry of the diffeomorphism group . . . . .	223
<b>R. F. Brown and B. J. Sanderson</b> , Fixed points of boundary-preserving maps of surfaces . . . . .	243
<b>L. J. Bunce and J. D. Maitland Wright</b> , On orthomorphisms between von Neumann preduals and a problem of Araki . . . . .	265
<b>I. V. Chekalov</b> , Primitive subalgebras of complex Lie algebras. I. Primitive subalgebras of the classical complex Lie algebras . . . . .	273
<b>Z.-M. Chen</b> , $L^n$ solutions of the stationary and nonstationary Navier-Stokes equations in $R^n$ . . . . .	293
<b>X. Huang</b> , Some applications of Bell's theorem to weakly pseudoconvex domains	305
<b>S. Janeczko</b> , On isotropic submanifolds and evolution of quasicautics . . . . .	317
<b>S. Ji</b> , Currents, metrics and Moishezon manifolds . . . . .	335
<b>J. Li</b> , Stationary surfaces in Minkowski spaces, I. A representation formula . . .	353
<b>C. Moen</b> , The dual pair $(U(1), U(1))$ over a $p$ -adic field . . . . .	365
<b>S. Wang and Y.-Q. Wu</b> , Any knot complement covers at most one knot complement	387