

PROCEEDINGS OF THE JAPAN ACADEMY

SERIES A MATHEMATICAL SCIENCES

CONTENTS

Papers Communicated:—

	Page
T. NISHITANI: On Strong Hyperbolicity for First Order Systems . . .	193
T. ÔAKU: A New Formulation of Local Boundary Value Problem in the Framework of Hyperfunctions. III. Propagation of Micro- Analyticity up to the Boundary	197
H. M. SRIVASTAVA: A Note on Jacobi's Generating Function for the Jacobi Polynomials	201
J. EGAWA: A Characterization of Almost Automorphic Functions	208
G. EMMANUELE: On a Theorem of R. H. Martin on Certain Cauchy Problems for Ordinary Differential Equations	207
G. NAKAMURA: Local Isometric Embedding of Two Dimensional Riemannian Manifolds into R^3 with Nonpositive Gaussian Curva- ture	211
H. YAMASHITA: On Whittaker Vectors for Generalized Gelfand-Graev Representations of Semisimple Lie Groups	213
M. UE: On the Diffeomorphism Types of Elliptic Surfaces	217
K. MATSUDA: On the Numerically Fixed Parts of Line Bundles	219
Y. MOTOHASHI: A Note on the Mean Value of the Zeta and L -func- tions. I	222

(Continued on Back Cover)