

CONTENTS

	Page
Atsufumi HONDA: Isometric immersions of the hyperbolic plane into the hyperbolic space	171
Dorel FETCU and Cezar ONICIUC: Biharmonic integral \mathcal{C} -parallel submanifolds in 7-dimensional Sasakian space forms	195
Keiichi KATO, Masaharu KOBAYASHI and Shingo ITO: Representation of Schrödinger operator of a free particle via short-time Fourier transform and its applications	223
Hiroaki MASAOKA and Mitsuru NAKAI: Square means versus Dirichlet integrals for harmonic functions on Riemann surfaces	233
David PETRECCA and Fabio PODESTÀ: Construction of homogeneous Lagrangian submanifolds in CP^n and Hamiltonian stability	261
Hao SUN: On the Clifford theorem for surfaces	269
Yoshihiro AIHARA: Deficiencies of holomorphic curves in algebraic varieties	287