

CONTENTS

	PAGE
M. OSIKAWA and H. TOTOKI: Self-similarity of ergodic measure preserving transformations	219
O. KAKIMIZU: Finding disjoint incompressible spanning surfaces for a link	225
H. OKOCHI: Asymptotic behavior of solutions to certain nonlinear parabolic evolution equations II	237
T. OKAI: An explicit description of the Teichmüller space as holonomy representations and its applications	259
Z. YOSIMURA: Injective spectra with respect to the K -homologies	273
T. KUSANO and M. NAITO: Kiguradze classes for radial entire solutions of higher order quasilinear elliptic equations	301
K. OHARA, S. EI and T. NAGAI: Stationary solutions of a reaction-diffusion equation with a nonlocal convection	365
H. YASUNAGA: Kirillov-Kostant theory and Feynman path integrals on coadjoint orbits II	387
T. YAMADA: On the reflexivity of certain fibered 3-knots	397
T. MIYAKAWA and M. YAMADA: Planar Navier-Stokes flows in a bounded domain with measures as initial vorticities	401
H. USAMI: Positive solutions of singular Emden-Fowler type systems	421
A. KOWATA and R. WADA: Zonal polynomials on the space of 3×3 positive definite symmetric matrices	433