



CONTENTS

| | |
|--|-----|
| IKAWA, M.: Singular perturbation of symbolic flows and poles of the zeta functions. addendum. | 161 |
| YAMAZAKI, M.: The essential self-adjointness of pseudodifferential operators associated with non-elliptic Weyl symbols with large potentials. | 175 |
| SHEU, T.-W.: Spectral properties of differential operators related to stochastic oscillatory integrals. | 203 |
| NISHIMURA, T.: Exterior product bundle over complex abstract Wiener space. | 233 |
| ALBEVERIO, S. and MA, Z.: Additive functionals, nowhere Radon and Kato class smooth measures associated with Dirichlet forms. | 247 |
| PÉRAIRE, Y.: Théorie relative des ensembles intèrnes..... | 267 |
| KAWAUCHI, A.: Almost identical imitations of (3,1)-dimensional manifold pairs and the branched coverings. | 299 |
| KOMATSU, K.: Boundary link is trivial if the Lusternik-Schnirelmann category of its complement is one. | 329 |
| BERRICK, A.J.: Homologous fibres and total spaces. | 339 |
| YAMAGUCHI, A.: The structure of the cohomology of Morava stabilizer algebra $S(3)$ | 347 |
| YOSIMURA, Z.: The K -localizations of Wood and Anderson spectra and the real projective spaces. | 361 |
| KIM, S.S.: Divisibility conditions on signatures of fixed point sets. | 387 |
| HANG, C.W., MIYANISHI, M., NISHIDA, K. and ZHANG, D.Q.: On algebras which resemble the local Weyl algebra. | 393 |
| MURABAYASHI, N.: On normal forms of modular curves of genus 2..... | 405 |
| KASUE, A. and WASHIO, T.: Errata to "Growth of equivariant harmonic maps and harmonic morphisms". | 419 |