

CONTENTS

Soichi Ikeda, Isao Kiuchi and Kaneaki Matsuoka: The mean values of the double zeta-function	169
Hirotaka Kikyo and Masanori Sawa: Köhler theory for countable quadruple systems	189
Naotaka Shoji: On T -coercive interior transmission eigenvalue problems on compact manifolds with smooth boundary	215
Yoshimi Kitamura and Yoshio Tanaka: Finitely generated semi-cones in product rings	235
Mamoru Nunokawa and Janusz Sokół: On multivalent functions in the unit disc	251
Peter Mrozik: Extending functors from the category of strict morphisms of inverse systems to the associated pro-category with applications to the first derived limit	265
Lung-Hui Chen: An inverse spectral uniqueness in exterior transmission problem	297