

CONTENTS

P.N. Ánh and L. Márki: Morita equivalence for rings without identity ..	1
Tadashi Watanabe: Approximative shape, I—basic notions— .....	17
U-Hang Ki, Hisao Nakagawa and Masaaki Umehara: On complete hypersurfaces with harmonic curvature in a Riemannian manifold of constant curvature .....	61
Jun Morita and Minoru Wakimoto: Saturated sets for generalized Cartan matrices .....	77
Hideo Soga: The behavior of oscillatory integrals with degenerate stationary points.....	93
Mitio Takano: Another proof of the strong completeness of the intuitionistic fuzzy logic .....	101
Shigeaki Tsuyumine: Multi-tensors of differential forms on the Siegel modular variety and on its subvarieties .....	107
Kazunori Sakano: On cogenerator rings as $\Phi$ -trivial extensions .....	121
Masanori Kôzaki and Yukio Ogura: On geometric and stochastic mean values for small geodesic spheres in Riemannian manifolds.....	131
Akira Koyama and Toshinao Okada: On compacta which are $l$ -equivalent to $I^n$ .....	147
Tatsuya Kubokawa: Estimation of a common mean of two normal distributions .....	157
Sibe Mardešić: A note on strong homology of inverse systems .....	177