

**CONTENTS**

Yoshihiro Abe: Structural properties of ideals over $\mathcal{P}_\kappa\lambda$ II .....	127
Makoto Nakamura: On the Cauchy problem for a semilinear Newton equation of motion derived from a semilinear Schrödinger equation in homogeneous and isotropic spacetimes.....	153
Yoshio Tanaka and Yoshimi Kitamura: Algebraic order topologies, and related matters.....	191
Alexander E. Patkowski: On Salem's integral equation and related criteria .....	207
Masaya Kawamura: Non-existence of 1-st Gauduchon metric in the conformal class of a metric on 6-dimensional almost Hermitian manifolds .....	215
Yu Ohno: Homogeneous structures on $S^2 \times \mathbf{R}$ and $H^2 \times \mathbf{R}$ .....	239