

CONTENTS

	Page
Gen-ichi OSHIKIRI: A divergence-like characterization of admissible functions on digraphs	147
Manfredo DO CARMO and Maria F. ELBERT: On stable complete hypersurfaces with vanishing r -mean curvature	155
Jürgen BERNDT and Hiroshi TAMARU: Cohomogeneity one actions on noncom- pact symmetric spaces with a totally geodesic singular orbit	163
Gabriel BĂDIȚOIU: Semi-Riemannian submersions with totally geodesic fibres	179
Satoshi KAWAKUBO: Kirchhoff elastic rods in the three-sphere	205
Valério RAMOS BATISTA: Noncongruent minimal surfaces with the same sym- metries and conformal structure	237
Boo R. CHOE, Young J. LEE and Kyunguk NA: Positive Toeplitz operators from a harmonic Bergman space into another	255
Kunio HIDANO: An elementary proof of global or almost global existence for quasi-linear wave equations	271
Bang-Yen CHEN: Lagrangian surfaces of constant curvature in complex Eu- clidean plane	289