

## CONTENTS

Z. ADAMOWICZ, Diagonal reasonings in mathematical logic . . . . .	9–18
A. BOBENKO, N. ERCOLANI, H. KNÖRRER and E. TRUBOWITZ, Density of heat curves in the moduli space . . . . .	19–27
P. J. BRAAM and J. J. DUISTERMAAT, Normal forms of real symmetric systems with multiplicity . . . . .	29–35
R. J. BUDZYŃSKI and W. KONDRACKI, Quantum spaces: notes and comments on a lecture by S. L. Woronowicz . . . . .	37–45
Z. CIESIELSKI, Fractal functions and Schauder bases . . . . .	47–54
J. GRABOWSKI, Poisson Lie groups and their relations to quantum groups . . . . .	55–64
A. HULANICKI, Estimates for the Poisson kernels and a Fatou type theorem. Applica- tions to analysis on Siegel domains . . . . .	65–77
H. KÖNIG, Isometric imbeddings of Euclidean spaces into finite dimensional $l_p$ -spaces	79–87
S. ŁOJASIEWICZ, On semi-analytic and subanalytic geometry . . . . .	89–104
M. MROZEK, From the theorem of Ważewski to computer assisted proofs in dynamics	105–120
J. H. PRZYTYCKI, Search for different links with the same Jones' type polynomials: Ideas from graph theory and statistical mechanics . . . . .	121–148
A. SCHINZEL, Solved and unsolved problems on polynomials . . . . .	149–159
P. TRACZYK, A glimpse at knot theory . . . . .	161–166
H. ŻOŁĄDEK, The XVI-th Hilbert problem about limit cycles . . . . .	167–174