

REAL ANALYSIS EXCHANGE

CONTENTS

EDITORIAL MESSAGES	37
CONFERENCE REPORTS	37
Table of Contents	37
TOPICAL SURVEYS	
L. Bukovský, N. N. Kholshchevnikova and M. Repický Thin sets of harmonic analysis and infinite combinatorics	45
J. B. Brown Restriction theorems in real analysis	51
RESEARCH ARTICLES	
S. Leader Conversion formulas for the Lebesgue-Stieltjes integral	52
T. Bartoszyński and H. Judah Borel images of sets of reals	53
W. D. L. Appling Finite additivity and closest approximations	55
A. Kharazishvili Some questions concerning invariant extensions of Lebesgue measure	58
R. J. Pawlak The right absorption property for Darboux functions	59
S. Leader Transforming Lebesgue-Stieltjes integrals into Lebesgue integrals	60
I. S. Baek Hausdorff measure on perturbed Cantor sets	61
C.-A. Faure and J. Mawhin The Hake's property for some integrals over multidimensional intervals	62
Z. Grande On the maximal families for the class of strongly quasi-continuous functions	63
V. Ene A generalization of the Banach Zarecki theorem	63
F. Prus-Wiśniowski and D. Waterman Smoothing Λ -sequences	64
E. Lazarow and A. Maliszewski Decomposition of \mathcal{I} -approximate derivatives	65
K. Ciesielski and A. W. Miller Cardinal invariants concerning functions whose sum is almost continuous	65
A. Maliszewski Sums of bounded Darboux functions	67