

TABLE DES MATIÈRES DU VOLUME XLIX
C O M M U N I C A T I O N S

	Pages
N. Aoki, <i>The splitting of zero-dimensional automorphisms and its application</i>	161-173
V. H. Baladze, <i>Theorems on factorization and inverse spectra for uniformities</i> (in Russian)	195-202
D. Burns, <i>The n-minimal chromatic multiplicity of a graph</i>	131-135
– Biregular edge-symmetric graphs	137-140
J. Burzyk, C. Kliś and Z. Lipecki, <i>On metrizable Abelian groups with a completeness-type property</i>	33-39
A. Całka, <i>Lift spaces and generalized connections</i>	213-230
W. Dębski, <i>On topological types of the simplest indecomposable continua</i>	203-211
B. Florkiewicz, <i>On some integral inequalities of Weyl type</i>	91-107
J. J. Fournier, <i>On the coefficients in Fourier-Stieltjes series with norm-bounded partial sums</i>	257-265
P. Góra, <i>On small stochastic perturbations of mappings of the unit interval</i>	73-85
H. H. Hung, <i>Collectionwise normality and fragmented collectionwise normality</i>	11-14
T. Ikawa, <i>On some C-totally real submanifolds in a space with Sasakian 3-structure</i>	27-32
M. Jabłoński and J. Malczak, <i>A central limit theorem for piecewise convex transformations of the unit interval</i>	59-65
– <i>The rate of convergence of iterates of the Frobenius-Perron operator for piecewise monotonic transformations</i>	67-72
T. Kameda and S. Yamaguchi, <i>Certain sufficient conditions to be a complex projective space</i>	235-241
A. Kamiński, <i>On extensions of Rényi conditional probability spaces</i>	267-294
G. Karpilovsky, <i>On group rings of ordered groups</i>	1-4
R. Khalil, <i>Contractive operators of certain spaces</i>	49-52
C. Kliś voir J. Burzyk, C. Kliś and Z. Lipecki	
Z. S. Kowalski, <i>Finite generators of ergodic endomorphisms</i> .	87-89
K. W. Kwun, <i>Some PL involutions of product 3-manifolds which preserve the center of the fundamental group</i>	41-43
M. Laczkovich, <i>On Kemperman's inequality</i> $2f(x) \leq f(x+h) + f(x+2h)$	109-115

J. Lawrence, <i>Orthogonality and additive functions on normed linear spaces</i>	253-255
Z. Lipecki voir J. Burzyk, C. Kliś and Z. Lipecki	
T. Maćkowiak and E. D. Tymchatyn, <i>Some properties of open and related mappings</i>	175-194
H. Maier, <i>On the third iterates of the φ- and σ-functions</i>	123-130
J. Malczak voir M. Jabłoński and J. Malczak	
S. A. Morris and V. C. Peck, <i>On the homeomorphic measure property</i>	5-10
P. N. Pandey, <i>Certain types of affine motion in a Finsler manifold. I</i>	243-252
S. Park, <i>Characterizations of metric completeness</i>	21-26
V. C. Peck voir S. A. Morris and V. C. Peck	
T. Pytlik, <i>Unitary multipliers on $L^2(G)$</i>	53-57
B. Rokowska, <i>The construction of resolvable block-systems</i>	295-297
B. Sołtys, <i>Isomorphism of the co-universal F-spaces of Kalton and Terry</i>	45-48
L. Szczepanik, <i>Quadratic form schemes with non-trivial radical</i>	143-160
A. Takaku, <i>Prime numbers such that the sums of the divisors of their powers are perfect squares</i>	117-121
K. Tsuda, <i>An n-dimensional version of Wage's example</i>	15-19
E. D. Tymchatyn voir T. Maćkowiak and E. D. Tymchatyn	
S. Yamaguchi voir T. Kameda and S. Yamaguchi	
A. Zajtz, <i>On the existence of linear connection valued concomitants of geometric objects</i>	231-234

P R O B L È M E S

P 1, P 2, ... désignent les problèmes posés; **R 1, R 2, ...** désignent les réponses et remarques concernant le problème en tête de ligne. Les autres numéros indiquent les pages. Celles des communications déjà citées dans les remarques sont omises

P 1010, R 1 299.

P 1279 - P 1282 141.

P 1045, R 1 141.

P 1283 299.

A U T E U R S

Burzyk **P 1279** 141.
Góra **P 1280** et **P 1281** 141.
Kliś **P 1279** 141.

Laczkovich **P 1282** 141.
Lipecki **P 1279** 141.
Szczepanik **P 1283** 299.