

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

	Pages
J. Adámek and V. Koubek, <i>On a representation of semi-groups by products of algebras and relations</i>	7 - 25
M. Altman, <i>Series of iterates</i>	305 - 317
D. D. Anderson, <i>Artinian modules are countably generated</i>	5 - 6
B. J. Arnow, <i>Dedekind completions of lattices by ends</i> . . .	179 - 186
R. Brown and S. A. Morris, <i>Embeddings in contractible or compact objects</i>	213 - 222
M. C. Chaki and K. K. Sharma, <i>Corrections to the paper "A particular conformally symmetric space"</i>	169
P. S. Crooke, <i>An isoperimetric bound for a Sobolev constant</i>	263 - 267
N. J. Cutland, <i>On the form of countable admissible ordinals</i>	173 - 174
L. Drewnowski, <i>On the continuity of certain non-additive set functions</i>	243 - 253
M. Duggal and I. S. Luthar, <i>Minkowski's theorems in completions of A-fields of non-zero characteristic</i>	329 - 337
A. Escassut, <i>Spectre maximal d'une algèbre de Krasner</i> .	339 - 357
B. Fisher, <i>On contraction mappings</i>	229 - 230
R. Frankiewicz, <i>Assertion Q distinguishes topologically ω^* and m^* when m regular and $m > \omega$</i>	175 - 177
W. Freudenberg and D. Szynal, <i>On domains of attraction of record value distributions</i>	129 - 139
C. C. Graham, <i>Associate and pseudoassociate sets in LCA groups</i>	97 - 101
Z. Grande, <i>Sur les suites de fonctions approximativement continues et continues presque partout</i>	259 - 262
E. Grzegorek, <i>A solution of a problem of B. Rotman</i> . .	37 - 38
A. Gulowska and L. Gulowski, <i>On problems of B. Choczewski and M. Kuczma concerning an integral equation</i> .	91 - 94
L. Gulowski voir A. Gulowska and L. Gulowski	
J. Howard, <i>On l_1-singular operators</i>	255 - 258
A. Iwanik, <i>Pointwise induced semigroups of σ-endomorphisms</i>	27 - 35

Z. Jurek and K. Urbanik, <i>Remarks on stable measures on Banach spaces</i>	269 - 276
M. Kanter, <i>Completion measurable linear functionals on a probability space</i>	277 - 304
M. Kisielewicz, <i>On the non-convergence of successive approximations in the Darboux problem for the equation $z''_{xy} = f(x, y, z)$</i>	103 - 110
M. Kłosowska, <i>The domain of attraction of non-Gaussian stable distribution in a Hilbert space, II</i>	141 - 146
V. Koubek voir J. Adámek and V. Koubek	
L. D. Loveland and J. E. Valentine, <i>Generalized midset properties characterize geodesic circles and intervals</i> . . .	231 - 241
I. S. Luthar voir M. Duggal and I. S. Luthar	
M. Łachwa, <i>Weak limit of measures that is not a pointwise limit on compact sets</i>	95 - 96
T. Maćkowiak, <i>Local homeomorphisms onto tree-like continua</i>	63 - 68
— <i>Some examples of irreducibly confluent mappings</i>	193 - 196
A. R. D. Mathias, <i>A solution of a problem of B. Rotman</i>	39
D. A. Mattson, <i>On completions of proximity and uniform spaces</i>	55 - 62
C. D. Minda, <i>Regular analytic arcs and curves</i>	73 - 82
S. A. Morris voir R. Brown and S. A. Morris	
L. E. Moser, <i>Closure, interior, and union in finite topological spaces</i>	41 - 51
W. Narkiewicz and J. Śliwa, <i>Normal orders for certain functions associated with factorizations in number fields</i>	323 - 328
J. Pak, <i>On the fiber-preserving maps</i>	223 - 227
B. J. Pearson, <i>Dendritic decompositions of generalized simple closed curves</i>	197 - 212
J. Płonka, <i>On discrete subspaces of a Hilbert space</i>	53 - 54
P. J. Pratt and D. W. VanderJagt, <i>Graphs with prescribed size and vertex parities</i>	147 - 151
T. Przymusiński, <i>On locally finite coverings</i>	187 - 192
M. Rochowski, <i>Chord-decreasing homeomorphisms in Euclidean spaces</i>	83 - 90
B. Rokowska, <i>Non-isomorphic Steiner triples with subsystems</i>	153 - 164
— <i>A new construction of the block systems $B(4, 1, 25)$ and $B(4, 1, 28)$</i>	165 - 167

H. Rosen, <i>Spanning disks for domains with free fundamental groups</i>	69 - 72
A. Schinzel, <i>An inequality for determinants with real entries</i>	319 - 321
K. K. Sharma <i>voir</i> M. C. Chaki and K. K. Sharma	
Á. Szendrei, <i>On the arity of affine modules</i>	1 - 4
D. Szynal and A. Zapala, <i>Convergence rates for weighted sums of random variables with random indices</i>	111 - 127
D. Szynal <i>voir</i> W. Freudenberg and D. Szynal	
J. Śliwa <i>voir</i> W. Narkiewicz and J. Śliwa	
K. Urbanik <i>voir</i> Z. Jurek and K. Urbanik	
J. E. Valentine <i>voir</i> L. D. Loveland and J. E. Valentine	
D. W. VanderJagt <i>voir</i> P. J. Pratt and D. W. VanderJagt	
A. Zapala <i>voir</i> D. Szynal and A. Zapala	

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 629, R 1 359.	P 956, R 1 359.
P 791, R 1 171.	P 957, R 1 359.
P 792, R 1 171.	P 1005, R 2 171.
P 884, R 1 359.	P 1020 171.
P 937, R 2 171.	P 1021 359.
P 949, R 1 359.	P 1022 - P 1025 360.

AUTEURS

Frankiewicz P 1021 359.	Rosen P 1020 171.
Grande P 1023 360.	Urbanik P 1024 360.
Jurek P 1024 360.	Valentine P 1022 360.
Loveland P 1022 360.	Więśław P 1025 360.