

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

	Pages
J. Alvarez, <i>A remark on the H^1-BMO duality in product domains</i>	39–42
D. D. Anderson, D. F. Anderson, D. L. Costa, D. E. Dobbs, J. L. Mott and M. Zafrullah, <i>Some characterizations of v-domains and related properties</i>	1–9
D. F. Anderson voir D. D. Anderson et al.	
P. Biler, <i>Blowup in nonlinear parabolic equations</i>	85–110
J. L. Blasco, <i>The G_δ-topology and K-analytic spaces without perfect compact sets</i>	189–199
J.-A. Chao and M. H. Taibleson, <i>A Hilbert transform for non-homogeneous martingales</i>	111–123
W. Chojnacki, <i>On some distal functions</i>	301–304
T. Cochrane and R. E. Dressler, <i>Strong Riesz sets and polynomials</i>	23–27
L. Colzani and G. Travaglini, <i>Hardy–Lorentz spaces and expansions in eigenfunctions of the Laplace–Beltrami operator on compact manifolds</i>	305–315
D. L. Costa voir D. D. Anderson et al.	
R. M. Dacić, <i>Common fixed points and fixed edges for monotone mappings in posets</i>	167–174
E. Damek, <i>Convergence of Poisson integrals on semidirect extensions of homogeneous groups</i>	43–60
R. Deszcz and W. Grycak , <i>On certain curvature conditions on Riemannian manifolds</i>	259–268
D. E. Dobbs voir D. D. Anderson et al.	
R. E. Dressler voir T. Cochrane and R. E. Dressler	
E. Duma, <i>Algebraic $SL(2)$-actions: deformations of infinite isotropy subgroups</i>	221–231
– <i>On $SL(2)$-actions without 3-dimensional orbits</i>	233–241

J.	Dziubański, <i>A remark on a Marcinkiewicz–Hörmander multiplier theorem for some non-differential convolution operators</i> . . .	77–83
S.	Gangopadhyay, <i>On the completeness of \mathcal{L}_p-spaces over a charge</i>	291–300
B.	Gołdys, <i>On some regularity properties of solutions to stochastic evolution equations in Hilbert spaces</i>	327–338
W.	Grycak voir R. Deszcz and W. Grycak	
D.	J. Hallenbeck and K. Samotij, <i>Radial growth and variation of Dirichlet finite holomorphic functions in the disk</i>	317–325
M.	Hébert, <i>Sur le rang et la définissabilité des opérations implicites dans les classes d'algèbres</i>	175–188
J.-P.	Kahane et Y. Katznelson, <i>Décomposition des mesures selon la dimension</i>	269–279
Y.	Katznelson voir J.-P. Kahane et Y. Katznelson	
R.	Kaufman, <i>Continuous measures and analytic sets</i>	17–21
D.	Kravvaritis and N. S. Papageorgiou, <i>A random nonlinear multivalued evolution equation in Hilbert space</i>	131–143
W.	Kulpa, <i>Simplicial approximation of antipodal maps</i>	213–220
F.	Lust-Piquard, <i>Bohr local properties of $C_A(T)$</i>	29–38
J.	L. Mott voir D. D. Anderson et al.	
J.	Mycielski, <i>Primes and power-primes</i>	145–150
W.	Narkiewicz, <i>Polynomial cycles in algebraic number fields</i>	151–155
K.	Omiljanowski and H. Patkowska, <i>On the continua which are Cantor homogeneous or arcwise homogeneous</i>	201–212
N.	S. Papageorgiou voir D. Kravvaritis and N. S. Papageorgiou	
H.	Patkowska voir K. Omiljanowski and H. Patkowska	
G.	Pitiş, <i>Stabilité de certaines sous-variétés d'une variété riemannienne local produit</i>	253–257
C.	Pomerance, <i>On the composition of the arithmetic functions σ and φ</i>	11–15
S.	Roguski, <i>Cardinals and iterations of HOD</i>	159–161
–	<i>A proper class of pairwise incomparable cardinals</i>	163–166
F.	J. Ruiz and J. L. Torrea, <i>Parabolic differential equations and vector-valued Fourier analysis</i>	61–75
K.	Samotij voir D. J. Hallenbeck and K. Samotij	
M.	H. Taibleson voir J.-A. Chao and M. H. Taibleson	
J.	L. Torrea voir F. J. Ruiz and J. L. Torrea	
G.	Travaglini voir L. Colzani and G. Travaglini	

K. Urbanik, <i>Atoms of characteristic measures</i>	125–129
P. G. Walczak, <i>An integral formula for a Riemannian manifold with two orthogonal complementary distributions</i>	243–252
M. Zafrullah voir D. D. Anderson et al.	
M. C. Zdun, <i>On quasi-continuous iteration semigroups and groups of real functions</i>	281–289

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 1207, R 1 339.

P 1376–P 1378 339.

P 1373–P 1375 157.

AUTEURS

Cochrane P 1373 157.

Lust-Piquard P 1374 157.

Dressler P 1373 157.

Mycielski P 1375 157.

Duma P 1378 339.

Omiljanowski P 1377 339.

Hébert P 1376 339.

Patkowska P 1377 339.