

Contents of volumes LI-LX

	Volume	Pages
Marceli Stark (September 19, 1908 — May 4, 1974). . .	51	I-II
Абрамов, Ю. Ш.		
1. (и Д. Ф. Харазов) Некоторые вопросы спектральной теории симметризуемых операторов в локально выпуклых пространствах	51	97-109
Allan, G. R.		
1. (and A. M. Sinclair) Power factorization in Banach algebras with a bounded approximate identity . . .	56	31-38
Alonso, I. P.		
1. A general result on the equivalence between derivation of integrals and weak inequalities for the Hardy-Littlewood maximal operator	60	91-96
Alspach, D.		
1. (and P. Enflo and E. Odell) On the structure of separable \mathcal{L}_p spaces ($1 < p < \infty$)	60	79-90
Apiola, H.		
1. Some permanence properties of locally convex spaces defined by norm space ideals of operators	55	265-278
Aronszajn, N.		
1. Differentiability of Lipschitzian mappings between Banach spaces.	57	147-190
Atzmon, A.		
1. Addition to the paper "Translation invariant subspaces of $L^p(G)$ " <i>Studia Mathematica</i> 48 (1973), pp. 245-250	52	291-292
Beauzamy, B.		
1. Opérateurs uniformément convexifiants	57	103-139
2. Quelques propriétés des opérateurs uniformément convexifiants	60	211-222

Becker, M.

1. (and P. L. Butzer and R. J. Nessel) Saturation for Favard operators in weighted function space. 59 139-153

Behrends, E.

1. L^2 -Struktur in Banachräumen 55 71-85

Bennett, G.

1. Some ideals of operators on Hilbert space 55 27-40

Bercovici, H.

1. On the Jordan model of C_0 operators 60 267-284

Berg, Ch.

1. On the potential operators associated with a semigroup 51 111-113

Berkson, E.

1. (and A. Sourour) The hermitian operators on some Banach spaces. 52 33-41

Bernau, S. J.

1. (and H. E. Lacey) A local characterization of Banach lattices with order continuous norm 58 101-128

Blei, R. C.

1. A simple diophantine condition in harmonic analysis 52 195-202

Bollobás, B.

1. Best possible bounds of the norms of inverses adjoined to normed algebras 51 87-96

Boos, J.

1. Ersetzbarkeit von konvergenztreuen Matrixverfahren 51 71-79

Butzer, P. L.

1. (and M. Becker and R. J. Nessel) Saturation for Favard operators in weighted function space 59 139-153

Byczkowski, T.

1. The invariance principle for group-valued random variables 56 187-198
 2. Gaussian measures on L_p spaces, $0 \leq p < \infty$ 59 249-261

Calderón, A. P.

1. An inequality for integrals 57 275-277
2. On an integral of Marcinkiewicz 57 279-284
3. Inequalities for the maximal function relative to a metric 57 297-306

Calderón, C. P.

1. On commutators of singular integrals 53 139-174
2. (and J. Lewis) Maximal smoothing operators 57 285-296
3. On the parabolic Marcinkiewicz integrals 59 93-105

Carl, B.

1. A remark on p -integral and p -absolutely summing operators from l_u into l_v 57 257-262

Casazza, P. G.

1. (and B.-L. Lin) Projections on Banach spaces with symmetric bases 52 189-193

Харазов, Д. Ф.

1. (и Ю. Ш. Абрамов) Некоторые вопросы спектральной теории симметризуемых операторов в локально выпуклых пространствах 51 97-109

Chmielowski, J.

1. Constructions des ensembles déterminants pour les fonctions analytiques 57 141-146
2. (and G. Łubezonok) A property of determining sets for analytic functions 60 285-288

Ciesielski, Z.

1. Constructive function theory and spline systems . . . 53 277-302
2. (and P. Simon and P. Sjölin) Equivalence of Haar and Franklin bases in L_p spaces 60 195-210

Clerc, J.-L.

1. Localisation des sommes de Riesz sur un groupe de Lie compact 55 21-26
2. Une formule asymptotique du type Melher-Heine pour les zonoles d'un espaces riemannien symétrique . 57 27-32

Coifman, R. R.

1. (and C. Fefferman) Weighted norm inequalities for maximal functions and singular integrals 51 241-250
2. A real variable characterization of H^p 51 269-274

Connett, W. C.

1. (and A. L. Schwartz) A multiplier theorem for ultraspherical series 51 51-70
2. (and A. L. Schwartz) A multiplier theorem for Jacobi expansions 52 243-261
3. (and A. L. Schwartz) A correction to the paper "A multiplier theorem for Jacobi expansion" 54 107

Cordoba, A.

1. On the Vitali covering properties of a differentiation basis 57 91-95
2. (and C. Fefferman) A weighted norm inequality for singular integrals 57 97-101

Cotlar, M.

1. (and C. Sadosky) A moment theory approach to the Riesz theorem on the conjugate function with general measures 53 75-101

Crawford, J. J.

1. Elliptically contoured measures on infinite-dimensional Banach spaces. 60 15-32

Crenshaw, J. A.

1. (and R. B. Kirk) Extension of real-valued α -additive set functions 58 129-139

Crone, L.

1. (and W. B. Robinson) Every nuclear Fréchet space with a regular basis has the quasi-equivalence property . 52 203-207

Cygan, J.

1. Riesz products on non-commutative groups 51 115-123

Davis, W. J.

1. (and W. B. Johnson) Compact, non-nuclear operators 51 81-85
2. (and W. B. Johnson and J. Lindenstrauss) The l_1^n problem and degrees of non-reflexivity 55 123-139
3. (and J. Lindenstrauss) The l_1^n problem and degrees of non-reflexivity (II). 58 179-196

Ditor, S.

1. (and R. Haydon) On absolute retracts, $P(S)$, and complemented subspaces of $\mathcal{C}(D^{\infty})$ 56 243-251

Djakov, P. B.

1. A short proof of the theorem of Crone and Robinson on quasi-equivalence of regular bases 53 269-271

Domar, Y.

1. On the analytic transform of bounded linear functionals on certain Banach algebras. 53 203-224

Domsta, J.

1. Approximation by spline interpolating bases 58 223-237

Drewnowski, L.

1. Another note on Kalton's theorems 52 233-237
2. An extension of a theorem of Rosenthal on operators acting from $l_\infty(\Gamma)$ 57 209-215

Drobot, V.

1. (and G. Sampson and A. Naparstek) (L_p, L_q) mapping properties of convolution transforms 55 41-70

Dubinsky, E.

1. Concrete subspaces of nuclear Fréchet spaces 52 209-219
2. Basic sequences in (s) 59 283-293

Dudley, R. M.

1. Correction to "Convergence of Baire measures" *Studia Mathematica* 27 (1966), pp. 251-268 51 275

van Dulst, D.

1. (and I. Singer) On Kadec-Klee norms on Banach spaces 54 205-211

Edelstein, I. S.

1. (and P. Wojtaszczyk) On projections and unconditional bases in direct sums of Banach spaces 56 263-276

Enflo, P.

1. (and D. Alspach and E. Odell) On the structure of separable \mathcal{L}_p spaces $(1 < p < \infty)$ 60 79-90

Etcheberry, A.

1. Isomorphism of spaces of bounded continuous functions 53 103-127

Fefferman, C.

1. (and R. R. Coifman) Weighted norm inequalities for maximal functions and singular integrals 51 241-250
2. (and A. Cordoba) A weighted norm inequality for singular integrals 57 97-101

Figiel, T.

1. On the moduli of convexity and smoothness 56 121-125

Fisher, B.

1. Neutrices and the product of distributions 57 263-274

Fisher, M. J.

1. Multipliers on p -Fourier algebras 54 109-116

Fischer, W.

1. (and U. Schöler) In non-locally bounded L_φ -spaces the norm is not almost transitive 51 125-128
2. (and U. Schöler) The range of vector measures into Orlicz spaces 59 53-61

Förster, K.-H.

1. (and E.-O. Liebtrau) On semi-Fredholm operators and the conjugate of a product of operators 59 301-306

Frunză, S.

1. On Taylor functional calculus. 52 239-242

Garling, D. J. H.

1. Diagonal mappings between sequence spaces 51 129-138

Globevnik, J.

1. On vector-valued analytic functions with constant norm 53 29-37

Gochberg, I. Z.

1. (und J. Leiterer) Über Algebren stetiger Operatorfunktionen 57 1-26

Goes, G.

1. Generalizations of a theorem of Fejer and Zygmund on convergence and boundedness of conjugate series 57 241-249

Gootman, E. C.

1. Local eigenvectors for group representations 53 135-138

Gordon, Y.

1. (and D. R. Lewis) Banach ideals on Hilbert spaces 54 161-172

Гулисашвили, А. Б.

1. О поведении коэффициентов Фурье равноизмеримых функций 54 117-129

Gustavsson, J.

1. (and J. Peetre) Interpolation of Orlicz spaces 60 33-59

Hagler, J.

1. A counterexample to several questions about Banach spaces 60 289-308

Hartig, D.

1. On functors from compact pairs to Banach algebras 54 191-198

Hasegawa, Y.

1. On the integrability of a class of integral transforms 55 247-259

Haydon, R.

1. On a problem of Pełczyński: Milutin spaces, Dugundji spaces and $AE(0\text{-dim})$ 52 23-31
 2. Embedding D^* in Dugundji spaces, with an application to linear topological classification of spaces of continuous functions 56 229-242
 3. (and S. Ditor) On absolute retracts, $\mathcal{C}(S)$, and complemented subspaces of $\mathcal{C}(D^{\omega_1})$ 56 243-251

Hoffmann-Jørgensen, J.

1. Sums of independent Banach space valued random variables 52 159-186

Huff, R. E.

1. (and P. D. Morris) Geometric characterizations of the Radon-Nikodým property in Banach spaces 56 157-164

Hulanicki, A.

1. On the spectrum of the Laplacian on the affine group of the real line 54 199-204
 2. The distribution of energy in the Brownian motion in the Gaussian field and analytic-hypoellipticity of certain subelliptic operators on the Heisenberg group 56 165-173

Israel, R. B.

1. Perturbations of Fredholm operators 52 1-8

Izuchi, K.

1. The structure of L -ideals of measure algebras 59 125-131

Jakimovski, A.

1. (and D. C. Russel) Best order conditions in linear spaces, with applications to limitation, inclusion, and high indices theorems for ordinary and absolute Riesz means 56 101-120

James, R. C.

1. Banach spaces quasi-reflexive of order one 60 157-177

Janas, J.

1. Toeplitz operators related to certain domains in \mathbb{C}^n 54 73-79
 2. Toeplitz operators for a certain class of function algebras 55 157-161

John, K.

1. (and V. Zizler) Weak compact generating in duality 55 1-20
 2. (and V. Zizler) Gâteaux smooth partitions of unity on weakly compactly generated Banach spaces 60 131-135

Johnson, G. W.

1. Theorems on lacunary sets, especially p -Sidon sets 58 209-221

Johnson, W. B.

1. (and W. J. Davis) Compact, non-nuclear operators 51 81-85
 2. On finite dimensional subspaces of Banach spaces with local unconditional structure 51 225-240
 3. (and W. J. Davis and J. Lindenstrauss) The l_n^1 problem and degrees of non-reflexivity 55 123-139
 4. A reflexive Banach space which is not sufficiently Euclidean 55 201-205
 5. (and A. Szankowski) Complementably universal Banach spaces 58 91-97

Jones, R. L.

1. Inequalities for the ergodic maximal function 60 111-129

Kalton, N. J.

1. (and J. H. Shapiro) Bases and basic sequences in H -spaces 56 47-61

Kaufman, R. P.

1. Brownian motion, approximation of functions, and Fourier analysis 52 53-68

Kenderov, P.

1. Multivalued monotone mappings are almost everywhere single-valued 56 199-203

Kenig, C. E.

1. (and H. Porta) Weak star and bounded weak star continuity of Banach algebra products 59 107-124

Kerlin, J. E.

1. Beurling algebras on locally compact groups, tensor products, and multipliers 52 9-21

Khalil, I.

1. Sur l'analyse harmonique du groupe affine de la droite 51 139-167

Kirk, R. B.

1. (and J. A. Crenshaw) Extension of real-valued α -additive set functions 58 129-139

Kottman, C. A.

1. Subsets of the unit ball that are separated by more than one 53 15-27

Krabbe, G.

1. An extension of Duhamel's integral to differential equations involving generalized functions; the steady-state solution 59 1-35

Kuelbs, J.

1. An inequality for the distribution of a sum of certain Banach space valued random variables 52 69-87

Kumar, A.

1. (and B. M. Schreiber) Self-decomposable probability measures on Banach spaces 53 55-71

Kurtz, D. S.

1. Weighted norm inequalities for Hardy-Littlewood maximal function for one parameter rectangles 53 39-54

Kwapień, S.

1. On Banach spaces containing c_0 . A supplement to the paper by J. Hoffmann-Jørgensen "Sums of independent Banach space valued random variables" 52 187-188

Labbé, M. A.

1. Isomorphisms of continuous function spaces 52 221-231

Labuda, I.

1. Continuity of operators on Saks spaces 51 11-21
2. Exhaustive measures in arbitrary topological vector spaces 58 239-248

Lacey, H. E.

1. (and S. J. Bernau) A local characterization of Banach lattices with order continuous norm 58 101-128

Ladhawala, N. R.

1. (and D. C. Pankratz) Almost everywhere convergence of Walsh Fourier series of \mathcal{H}^1 -functions 59 85-92

Lapreste, J.-T.

1. Opérateurs sommants et factorisations. A travers les espaces L^p 57 47-83

Lau, A. T.-M.

1. W^* -Algebras and invariant functionals 56 253-261

Legiša, P.

1. Well embedded Hilbert subspaces in C^* -algebras . . . 59 37-40

Leinert, M.

1. Faltungsoperatoren auf gewissen diskreten Gruppen 52 149-158

Leiterer, J.

1. (und I. Z. Gochberg) Über Algebren stetiger Operatorfunktionen 57 1-26

Lepingle, D.

1. Quelques inégalités concernant les martingales . . . 59 63-83

Lewis, D. R.

1. (and Y. Gordon) Banach ideals on Hilbert spaces 54 161-172

Lewis, J.

1. (and C. P. Calderón) Maximal smoothing operators 57 285-296

Leżański, T.

1. Sur les équations d'évolution non linéaires 1 51 39-49
 2. Sur l'intégration directe des équations d'évolution 2 52 89-108
 3. Sur les opérations presque-inverses 58 149-164
 4. Sur les équations du type: $\mathcal{V}(x, h) = 0$ (I) 59 155-175

Liebetrau, E.-O.

1. (and K.-H. Förster) On semi-Fredholm operators and the conjugate of a product of operators 59 301-306

Ligaud, J.-P.

1. Sur les rapports entre sommabilité et dimension diamétrale 54 1-6

Lin, B.-L.

1. (and P. G. Casazza) Projections on Banach spaces with symmetric bases 52 189-193

Lin, C.

1. (and S. Saeki) Bernoulli convolutions in LCA groups 58 165-177

Lindahl, L.-Å.

1. On ideals of joint topological divisors of zero 53 73-74

Lindenstrauss, J.

1. (and C. Stegall) Examples of separable spaces which do not contain l_1 and whose duals are non-separable 54 81-105
 2. (and W. J. Davis and W. B. Johnson) The l_1^n problem and degrees of non-reflexivity 55 123-139
 3. (and W. J. Davis) The l_1^n problem and degrees of non-reflexivity (II) 58 179-196

Lord, H.

1. Hull operators on a category of spaces of continuous functions on Hausdorff spaces 55 225-237

Löfström, J.

1. Local convergence of convolution integral 56 205-227

Ludvik, P.

1. Discontinuous translation invariant linear functionals on $L^1(G)$ 56 21-30

Łubczonok, G.

1. (and J. Chmielowski) A property of determining sets for analytic functions 60 285-288

Makagon, A.

1. (and A. Weron) q -variate minimal stationary processes 59 41-52

Maleev, R. P.

1. (and S. L. Troyanski) On the moduli of convexity and smoothness in Orlicz spaces 54 131-141

Mankiewicz, P.

1. On topological, Lipschitz, and uniform classification of LF-spaces 52 109-142
2. On isometries in linear metric spaces 55 163-173

Matyszczyk, C.

1. Approximation of analytic and continuous mappings by polynomials in Fréchet spaces 60 223-238

Maurey, B.

1. (and A. Pełczyński) A criterion for compositions of (p, q) -absolutely summing operators to be compact. 54 291-300
2. (et G. Pisier) Séries de variables aléatoires vectorielles indépendantes et propriétés géométriques des espaces de Banach 58 45-90

Meyers, G.

1. On Toeplitz sections in FK-spaces 51 23-33

Millington, H.

1. Products of group-valued measures 54 7-27

Misiurewicz, M.

1. Topological conditional entropy 55 175-200

Mitiagin, B. S.

1. (and A. Pełczyński) On the non-existence of linear isomorphisms between Banach spaces of analytic functions of one and several complex variables 56 175-186

Morrel, B. B.

1. (and P. S. Muhly) Centered operators 51 251-263

Morris, P. D.

1. (and R. E. Huff) Geometric characterizations of the Radon-Nikodým property in Banach spaces 56 157-164

Muckenhoupt, B.

1. (and R. L. Wheeden) Weighted bounded mean oscillation and the Hilbert transform 54 221-237
 2. (and R. L. Wheeden) Two weight function norm inequalities for the Hardy-Littlewood maximal function and the Hilbert transform 55 279-294

Muhly, P. S.

1. (and B. B. Morrel) Centered operators 51 251-263

Mycielski, J.

1. A conjecture of Ulam on the invariance of measure in Hilbert's cube 60 1-10

Naparstek, A.

1. (and G. Sampson and V. Drobot) (L_p, L_q) mapping properties of convolution transforms 55 41-70

Neri, U.

1. Fractional integration on the space H^1 and its dual 53 175-189

Nessel, R. J.

1. (and M. Becker and P. L. Butzer) Saturation for Favard operators in weighted function space 59 139-153

Novinger, W. P.

1. Linear isometries of subspaces of spaces of continuous functions 53 273-276

Oberlin, D. M.

1. Multipliers of L_E^p , II 59 235-248

Odell, E.

1. (and D. Alspach and P. Enflo) On the structure of separable \mathcal{L}_p spaces ($1 < p < \infty$) 60 79-90

Oshobi, E. O.

1. Norm-decreasing isomorphism on hermitian elements and the group of isometric and invertible multipliers of a Banach algebra 55 207-214

Ovsepian, R. I.

1. (and A. Pełczyński) On the existence of a fundamental total and bounded biorthogonal sequence in every separable Banach space, and related constructions of uniformly bounded orthonormal systems in L^2 . . . 54 149-159

Pankratz, D. C.

1. (and N. R. Landhawala) Almost everywhere convergence of Walsh Fourier series of \mathcal{H}^1 -functions 59 85-92

Pavel, N.

1. Integral solutions for non-linear evolution equations on Banach spaces 55 141-149

Peetre, J.

1. (and J. Gustavsson) Interpolation of Orlicz spaces . . 60 33-59
2. A correction to the paper "A new approach in the interpolation spaces" *Studia Math.* 34 (1970), pp. 23-42 . 60 108

Pellegrini, V. J.

1. Numerical range preserving operators on a Banach algebra 54 143-147

Pełczyński, A.

1. (and H. P. Rosenthal) Localization techniques in L^p spaces 52 263-289
2. (and R. I. Ovsepian) On the existence of a fundamental total and bounded biorthogonal sequence in every separable Banach space, and related constructions of uniformly bounded orthonormal systems in L^2 54 149-159
3. (and B. Maurey) A criterion for compositions of (p, q) -absolutely summing operators to be compact. 54 291-300
4. All separable Banach spaces admit for every $\varepsilon > 0$ fundamental total and bounded by $1 + \varepsilon$ biorthogonal sequences 55 295-303
5. (and B. S. Mitiagin) On the non-existence of linear isomorphisms between Banach spaces of analytic functions of one and several complex variables 56 175-186

Pietsch, A.

1. s -Numbers of operators in Banach spaces 51 201-223
2. Small ideals of operators 51 265-267

Pigno, L.

1. A convolution approximation property for $L^1(G)$. . 58 141-147

Pisier, G.

1. (et B. Maurey) Séries de variables aléatoires vectorielles indépendantes et propriétés géométriques des espaces de Banach 58 45-90

Pollard, D.

1. (and F. Topsøe) A unified approach to Riesz type representation theorems 54 173-190
2. Compact sets of tight measures 56 63-67

Porta, H.

1. (and C. E. Kenig) Weak star and bounded weak star continuity of Banach algebra products 59 107-124

Pröbldorf, S.

1. Systeme einiger singulärer Gleichungen vom nicht normalen Typ und Projektionsverfahren zu ihrer Lösung 53 225-252

Przytycki, F.

1. Anosov endomorphisms 58 249-285
2. On Ω -stability and structural stability of endomorphisms satisfying Axiom A 60 61-77

Pym, J. S.

1. (and H. L. Vasudeva) An algebra of finitely additive measures 54 29-40

Pytlik, T.

1. On commutative approximate identities 53 265-267

Ramanujan, M. S.

1. (and T. Terzioglu) Power series spaces $\mathcal{A}_k(\alpha)$ of finite type and related nuclearities 53 1-13

Roberts, J. W.

1. (and M. Stoll) Composition operators on F^+ 57 217-228
2. A compact convex set with no extreme points . . . 60 255-266

Robinson, W. B.

1. (and L. Crone) Every nuclear Fréchet space with a regular basis has the quasi-equivalence property . . . 52 203-207

Rolewicz, S.

1. On the minimum time control problem and continuous families of convex sets 56 39-45
2. On universal time for the controllability of time-dependent linear control systems 59 133-138

Rosenthal, H. P.

1. (and A. Pełczyński) Localization techniques in L^p spaces 52 263-289
2. Some applications of p -summing operators to Banach space theory 58 21-43

Rubbio, B.

1. The property of weak type (p, p) for the Hardy-Littlewood maximal operator and derivation of integrals . 57 251-255

Russel, D. C.

1. (and A. Jakimovski) Best order conditions in linear spaces, with applications to limitation, inclusion, and high indices theorems for ordinary and absolute Riesz means 56 101-120

Sadosky, C.

1. (and M. Cotlar) A moment theory approach to the Riesz theorem on the conjugate function with general measures 53 75-101

Sacki, S.

1. (and C. Lin) Bernoulli convolutions in LCA groups 58 165-177

Samm, Sh.

1. A note on wc_0 -bases 51 35-38

Sampson, G.

1. (and A. Nappartek and V. Drobot) (L_p, L_q) mapping properties of convolution transforms 55 41-70

Sato, R.

1. Invariant measures for semigroups 53 129-134
2. A mean ergodic theorem for a contraction semigroup in Lebesgue space 54 213-219
3. On a local ergodic theorem 58 1-5

Schipp, F.

1. On a.e. convergence of expansion with respect to a bounded orthonormal system of polygonals 58 287-290

Schöler, U.

1. (and W. Fischer) In non-locally bounded L_φ -spaces the norm is not almost transitive 51 125-128
2. (and W. Fischer) The range of vector measures into Orlicz spaces 59 53-61

Schonefeld, S. A.

1. (and W. J. Stiles) On the inductive limit of $\bigcup l_p$, $0 < p < 1$ 56 277-286

Schreiber, B. M.

1. (and A. Kumar) Self-decomposable probability measures on Banach spaces 53 55-71

Schwartz, A. L.

1. (and W. C. Connett) A multiplier theorem for ultra-spherical series 51 51-70
2. (and W. C. Connett) A multiplier theorem for Jacobi expansions 52 243-261
3. (and W. C. Connett) A correction to the paper "A multiplier theorem for Jacobi expansion" 54 107

Schweizer, E.

1. (and A. Sklar) Operations on distribution functions not derivable from operations on random variables . . . 52 43-52

Senator, K.

1. Freely solvable systems of linear inequalities 57 191-198

Shapiro, J. H.

1. (and N. J. Kalton) Bases and basic sequences in F -spaces 56 47-61

Sharpley, R.

1. Multilinear weak type interpolation of m n -tuples with applications 60 179-194

Shimizu, T.

1. Independent sets and measure algebras 59 209-225

Shreve, D. C.

1. Error estimates for approximation of translation invariant operators 53 191-202
2. Approximation of commutators of singular integrals 56 1-20

Simon, P.

1. (and Z. Ciesielski and P. Sjölin) Equivalence of Haar and Franklin bases in L_p spaces 60 195-210

Simons, S.

1. The simultaneous existence of linear functionals . . . 54 239-243

Sinclair A. M.

1. (and G. R. Allan) Power factorization in Banach algebras with a bounded approximate identity 56 31-38

Sinha, R.

1. On an infinite linear combination of partial sums of Fourier series 56 93-100

Singer, I.

1. (and D. van Dulst) On Kadec-Klee norms on Banach spaces 54 205-211

Sjölin, P.

1. Fourier multipliers and estimates of the Fourier transform of measures carried by smooth curves in \mathbf{R}^2 . . 51 169-182
2. (and Z. Ciesielski and P. Simon) Equivalence of Haar and Franklin bases in L_p spaces. 60 195-210

Skendžić, M.

1. (and B. Stanković) On power series in the operators s^a 57 229-239

Sklar, A.

1. (and B. Schweizer) Operations on distribution functions not derivable from operations on random variables 52 43-52

Słociński, M.

1. Normal extensions of commutative subnormal operators 54 259-26

Sourour, A.

1. (and E. Berkson) The hermitian operators on some Banach spaces 52 33-41

Stanković, B.

1. (and M. Skendžić) On power series in the operators s^a 57 229-139

Stegall, C.

1. (and J. Lindenstrauss) Examples of separable spaces which do not contain l_1 and whose duals are non-separable 54 81-105

Stiles, W. J.

1. (and S. A. Schonefeld) On the inductive limit of $\bigcup_p l_p$, $0 < p < 1$ 56 277-286

Stoll, M.

1. (and J. W. Roberts) Composition operators on F^+ 57 217-228

Struble, R. A.

1. A two-sided operational calculus 60 239-254

Suciu, I.

1. (and I. Valuşescu) On the hyperbolic metric on Harnack parts 55 97-109
 2. (and I. Valuşescu) Correction to "On the hyperbolic metric on Harnack parts" *Studia Math.* 55 (1976), pp. 97-109 58 99-100

Swartz, Ch.

Unconditionally converging and Dunford-Pettis operators on $C_X(S)$ 57 85-90

Szankowski, A.

1. (and W. B. Johnson) Complementably universal Banach spaces 58 91-97

Szarek, S. J.

1. On the best constants in the Khintchin inequality 58 197-208

Szeptycki, P.

1. Extensions by mollifiers in Besov spaces 54 55-72

Szymański, W.

1. Antisymmetry of subalgebras of C^* -algebras 60 97-107

Taylor, P. D.

1. Inverse limits of compact convex sets and direct limits of spaces of continuous affine functions 51 7-10

Terzioglu, T.

1. (and M. S. Ramanujan) Power series spaces $\mathcal{A}_k(\alpha)$ of finite type and related nuclearities 53 1-13

Tomiuk, B. J.

1. Multipliers on Banach algebras 54 267-283

Tomšič, G.

1. Homogeneous operators 51 1-5

Topsøe, F.

1. (and D. Pollard) A unified approach to Riesz type representation theorems 54 173-190
2. Further results on integral representations 55 239-245

Torchinsky, A.

1. Interpolation of operations and Orlicz classes 59 177-207

Trebel, W.

1. On Fourier M_p^q multiplier criteria of Marcinkiewicz type 58 7-19

Triebel, H.

1. Multipliers and unconditional Schauder bases in Besov spaces 60 145-156

Tromba, A. J.

1. On the isometries of spaces of Hölder continuous functions 57 199-208

Troyanski, S. L.

1. On non-separable Banach spaces with a symmetric basis 53 253-263
2. (and R. P. Maleev) On the moduli of convexity and smoothness in Orlicz spaces 54 131-141

Turpin, P.

1. Conditions de bornitude et espaces de fonctions mesurables 56 69-91

Urbanik, K.

1. A characterization of Gaussian measures on Banach spaces 59 275-281

Valdivia, M.

1. On a class of Banach spaces 60 11-13

Valușescu, I.

1. (and I. Suciu) On the hyperbolic metric on Harnack parts 55 97-109
2. (and I. Suciu) Correction to "On the hyperbolic metric on Harnack parts" *Studia Math.* 55 (1976), pp. 97-109 58 99-100

Vasudeva, H. L.

1. (and J. S. Pym) An algebra of finitely additive measures 54 29-40

Volkman, P.

1. Operatorenalgebren mit einer endlichen Anzahl von maximalen Idealen 55 151-156

Waelbroeck, L.

1. A rigid topological vector space. 59 227-234

Waterman, D.

1. On the summability of Fourier series of functions of \mathcal{A} -bounded variation 55 87-95
2. On \mathcal{A} -bounded variation 57 33-45

Weis, L.

1. On the surjective (injective) envelope of strictly (co-) singular operators 54 285-290

Weron, A.

1. (and A. Makagon) q -variate minimal stationary processes 59 41-52

Wheeden, R. L.

1. (and B. Muckenhoupt) Weighted bounded mean oscillation and the Hilbert transform 54 221-237
2. (and B. Muckenhoupt) Two weight function norm inequalities for the Hardy-Littlewood maximal function and the Hilbert transform 55 279-294

Wobst, R.

1. Isometrien in metrischen Vektorräumen 54 41-54

Wojtaszczyk, P.

1. On linear properties of separable conjugate spaces of C^* -algebras 52 143-147
2. (and I. S. Edelstein) On projections and unconditional bases in direct sums of Banach spaces 56 263-276

Wojtyński, W.

1. Banach-Lie algebras of compact operators 59 263-273

Wood, G. R.

1. On the semigroup of \mathcal{D}^k mappings on Fréchet Montel space 51 183-199

Wriedt, M.

1. Minimale Elemente auf Hyperebenen und konjugierte Funktionen 55 261-264

Wrobel, W.

1. Beschränkte Operatoren: Bemerkungen zu einer Arbeit von P. Uss 59 295-306

Wu, J.-M. G.

1. Boundary limits of Green's potentials along curves . 60 137-144

Young, L. C.

1. A converse to some inequalities and approximations in the theory of Stieltjes and stochastic integrals, and for n th derivatives 55 215-223

Zinn, J.

1. Admissible translates of stable measures 54 245-257

Zizler, V.

1. (and K. John) Weak compact generating in duality . . 55 1-20
 2. (and K. John) Gâteaux smooth partitions of unity on weakly compactly generated Banach spaces 60 131-135

Zo, F.

1. A note on approximation of the identity 55 111-122

Żelazko, W.

1. On maximal ideals in commutative m -convex algebras 58 291-298

