

INDEX TO VOLUME 17

- Abe, K., *Ruled hypersurfaces of Euclidean space*, 697.
Andrew, Alfred D. *On the Azimi-Hagler Banach spaces*, 49.
Andrews, George E., *The Rogers-Ramanujan identities without Jacobi's triple product*, 659.
Bagby, Richard J., *Strengthened maximal function and pointwise convergence in R^n* , II, 339.
Bator, Elizabeth M., *Some connections between Pettis integration and operator theory*, 683.
Beesack, Paul R., *Some Jessen-Beckenbach inequalities*, 629.
Bell, Steven R., *Smoothness to the boundary of conformal maps*, 23.
Berman, R.D., *Moduli of continuity and generalized BCH sets*, 315.
Blair, D.E., see Abe, K.
Bradley, Richard C. *The central limit question under p -mixing*, 95; *Corrections to "The central limit question under p -mixing"*, 891.
Broverman, S. *A note on $\beta D - D$* , 421.
Brown, L., see Berman, R.D.
Brown, T.C., *Arithmetic progressions in lacunary sets*, 587.
Brown, William C., *A note on pure resolutions of points in generic position in P_k^n* , 479.
Byleen, Karl, *Implications for semigroups embeddable in orthocryptogroups*, 463.
Call, Frederick W., *Quasi-coherent modules on quasi-affine schemes*, 783.
Carothers, N.L., *Rearrangement invariant subspaces of Lorentz function spaces II*, 607.
Chapin, Steven, *Periodic solutions of differential-delay equations with more than one delay*, 555.
Charatonik, J.J., *Continua with a dense set of end points*, 385.
Chou, J.H., *Convex programming with set functions*, 535.
Cohn, W.S., see Berman, R.D.
Comfort, W.W., *Images and quotients of $SO(3, R)$: remarks on a theorem of Van der Waerden*, 1.
Creegan, Paul, *Pointwise convergence of Cauchy sequences*, 85.
De Giovanni, Francesco, *On torsion in groups whose automorphism groups have finite rank*, 431.
Dikshit, H.P., *Discrete cubic spline interpolation over a nonuniform mesh*, 709.
Dixon, M.R., *F -projectors in locally finite groups*, 59.
Dodd, F.W., *Estimating the number of multiplicative partitions*, 797.
Dow, A., see Broverman, S.
Edelson, A.L., *Focal points of nonlinear equations - a dynamical analysis*, 77.
Emmanuele, Giovanni, *Lifting of rotundity properties from E to $L^p(\mu E)$* , 617.
Evans, Martin J., *A note on two-generator groups*, 887.
Ewell, John A., *On sums of sixteen squares*, 295.
Fisher, Jr., Robert J., *On the Picard group of a compact complex nilmanifold-II*, 65.
Fournier, John J.F., *Lacunarity for Amalgams*, 227.
Franciosi, Silvana, see De Giovanni, Francesco.
Freedman, A.R., see Brown, T.C.
Gardner, R. B. *A simple characterization on the contact system on $J^k(E)$* , 19.
Gersten, S.M., *Solutions of equations over ω -nilpotent groups*, 845.

- Gierz, Gerhard, *Integral representations of linear functionals on function modules*, 545.
- Gierz, Gerhard, *The Zariski topology for distributive lattices*, 195.
- Harrison, D.K., *The arithmetic ring and the Kummer ring of a commutative ring*, 189.
- Hinton, D.B., *Absolutely continuous spectra of perturbed periodic Hamiltonian systems*, 727.
- Hsia, Wei-Shen, see Chou, J.H.
- Hutson, V., *Repellers in reaction-diffusion systems*, 301.
- Isac, G., *Supernormal cones and fixed point theory*, 219.
- Jakimovski, A., *Refined Tauberian gap theorems for power series methods of summability*, 355.
- Kahane, Charles S. *On the nonnegativity of solutions of reaction diffusion equations*, 491.
- Kamowitz, Herber, *Compact weighted composition operators on Sobolev related spaces*, 767.
- Karbe, Manfred, *Groups satisfying the weak chain conditions for normal subgroups*, 41.
- Keller, Z., see Jakimovski, A.
- King, Amy C., *A computer method for approximating the zeros of certain entire functions*, 135.
- Klein, Albert J. *When is a fuzzy topology topological?*, 15.
- Klotko, Tomasz, *Remarks on global bounds of solutions of parabolic equations in divergence form*, 499.
- Krantz, Steven G., see Bell, Steven R.
- Lax, R.F., *Automorphism groups of 3-nodal rational curves*, 789.
- Lazar, Aldo J., *Derivations from subalgebras of C^* -algebras with continuous trace*, 121.
- Leach, Ronald J., *Complexity of computer algorithms*, 167.
- Lechicki, Alojzy, *Closed filters and graph-closed multifunctions in convergence spaces*, 815.
- Lee, Tan-Yu, see Chou, J.H.
- Lewis, Paul, see Bator, Elizabeth M.
- Liem, Vo Thanh, *An α -approximation theorem for R^∞ -manifolds*, 393.
- Loveland, L.D., *Spheres with continuous planes*, 829; *Tangent ball embeddings of sets in E^3* , 141.
- Lowen, R., *Completeness properties of hyperspaces of compact fuzzy sets*, 643.
- Mackowiak, T., see Charatonik, J.J.
- Maes, P., see Lowen, R.
- Mattics, L.E., see Dodd, F.W.
- Metafune, Giorgio, *On the space ℓ/C_0* , 583.
- Meyer-Konig, W., see Jakimovski, A.
- Mikusinski, Piotr, *Fourier transforms for integrable Boehmians*, 577.
- Minda, David, *The strong form of Ahlfors' lemma*, 457.
- Moak, Daniel S., *Completely monotonic functions of the form $s^{-b}(s^2 + 1)^{-a}$* , 719.
- Moran, W., see Hutson, V.
- O'Neill, John, *Direct sums and products of isomorphic abelian groups*, 573.
- Palamides, P.K., see Edelson, A.L.
- Pastin, Francis, see Byleen, Karl.
- Patterson, J.D., see King, Amy C.
- Pecaric, Josip E., see Beesack, Paul R.
- Petro, John, *Great sphere fibrations of manifolds*, 865.

- Phillips, John, *The holonomic imperative and the homotopy groupoid of a foliated manifold*, 151.
- Prakash, Nirmala, *Projective mappings on differentiable manifolds*, 511.
- Race, David, see Bator, Elizabeth M.
- Rahman, Mizan, *Infinite sums of products of continuous q -ultraspherical functions*, 371.
- Rana, S.S., see Dikshit, H.P.
- Reddy, William, *Sources, sinks and saddles for expansive homeomorphisms with canonical coordinates*, 673.
- Robertson, Lewis C., see Comfort, W.W. and Reddy, William.
- Robinson, Derek J.S., see De Giovanni, Francesco.
- Rohl, Frank, *On the isomorphism problem for group rings and completed augmentation ideals*, 853.
- Schwartz, Mark, *Summing subsequences of random variables*, 115.
- Shadwick, see Gardner, R.B.
- Shaw, J.K., see Hinton, D.B.
- Smith, B., *Oscillatory and asymptotic behavior in certain third order difference equations*, 597.
- Stralka, Albert, see Gierz, Gerhard.
- Telgársky, Ratislav, *Topological games: On the 50th anniversary of the Banach-Mazur game*, 227.
- Tingley, Daryl, *On weak recurrent points of ultimately nonexpansive mappings*, 447.
- Tsui, Sze-Kai, see Lazar, Aldo J.
- Verman, Arun, see Rahman, Mizan.
- Vicknair, J. Paul, *On valuation rings*, 55.
- Villani, Alfonso, see Emmanuele, Giovanni.
- Wortman, Dennis, see Kamowitz, Herber.
- Wright, Steve, see Lazar, Aldo J.
- Zachmann, David W., *Unique solvability of an age-structured population model with cannibalism*, 749.
- Zieminska, Jolanta, see Lechicki, Alojzy.

