

INDEX TO VOLUME 11

- Bagby, Richard J., *Strengthened maximal functions and pointwise convergence in \mathbf{R}^n* , 243.
- Baishanski, Bogdan M., *Equiconvergence of interpolating processes*, 483.
- Barker, George Phillip, *Modular face lattices: low dimensional cases*, 435.
- Brauer, George, *Boundary behavior of spaces of analytic functions*, 383.
- Bridges, Douglas S., *A constructive proximality property of finite dimensional linear subspaces*, 491.
- Brown, Ron, *The reduced theory of quadratic forms*, 161.
- Brown, W. C., *A differential characterization of multiplicity sequences over arbitrary fields*, 9.
- Burbea, Jacob, *The modular function and the modulus of a doubly-connected region*, 407.
- Byers, R. B., *Subordinations for typically-real and related functions*, 297.
- Cater, F. S., *Choice sets and measurable sets*, 499.
- Chicone, Carmen C., *Tangent bundle connections and the geodesic flow*, 305.
- Cosner, Chris, *A maximum principle for weakly coupled systems of second order partial differential equations with nonnegative characteristic form*, 59.
- Daffer, Peter Z., *On compact convex subsets of $D[0, 1]$* , 501.
- Daverman, R. J., *Wildness and flatness of codimension one spheres having double tangent balls*, 113.
- Eenigenburg, Paul J., *Meromorphic starlike functions*, 441.
- Farkas, Daniel R., *Crystallographic groups and their mathematics*, 511.
- Freedman, A. R., See Sember, J. J.
- Garbanti, Dennis, *Class field theory summarized*, 195.
- Gierz, G., *Generalized continuous and hypercontinuous lattices*, 271.
- Granirer, E. E., *On some topologies which coincide on the unit sphere of the Fourier-Stieltjes algebra $B(G)$ and of the measure algebra $M(G)$* , 459.
- Grispolakis, J., *On confluent mappings and essential mappings—A survey*, 131.
- Guralnick, R. M., *Nonexistence of partial traces for group actions*, 395.
- Hadeler, K. P., *Diffusion in Fisher's population model*, 39.
- Handelman, David, *Rings with involution as partially ordered abelian groups*, 337.
- Isaacs, I. M., See Guralnick, R. M.
- Johnson, K. W., *Constructions of weak inverse property loops*, 1.
- Joseph, James E., *Pseudocompactness via graphs and projections*, 123.
- Kim, W. J., *Disfocality and nonoscillatory solutions of n -th order differential equations*, 177.
- Klein, Albert J., *Closure in fuzzy topology*, 553.
- Kruse, D. E., *Some properties of relative principal cofibrations*, 561.
- Kurtz, J. C., *A singular nonlinear boundary value problem*, 227.
- Lamoreaux, J. W., *Countable unions of 0-dimensional decompositions*, 327.
- Lapidot, Eitan, *On generalized mid-point convexity*, 571.
- Lawson, J. D., See Gierz, G.
- Leinert, M., See Granirer, E. E.
- Livingston, Albert E., See Eenigenburg, Paul J.
- Loveland, L. D., See Daverman, R. J.
- Lowen, R., *Connectedness in fuzzy topological spaces*, 427.
- Marshall, Murray, See Brown, Ron.
- Meir, A., *An inequality for non-decreasing sequences*, 577.
- Merkes, E. P., See Byers, R. B.
- Meyer, Burnett, *Inequalities for the generalized transfinite diameter*, 267.

- Milnes, Paul, *Amenable groups for which every topologically left invariant mean is right invariant*, 261.
- Molnar, Richard K., *Tensor products and semisimple modular representations of finite groups and restricted Lie algebras*, 581.
- Nadler, Sam B., Jr., *Examples of fixed point free maps from cells onto larger cells and spheres*, 319.
- Naylor, Lawrence W., *Height of separable algebras over commutative rings*, 593.
- Passman, D. S., See Guralnick, R. M.
- Pelletier, Donald H., *A simple proof and generalization of Weylorz' characterization of normality for ideals*, 605.
- Peters, James V., *The ham sandwich theorem and some related results*, 473.
- Richman, Fred, *Cyclic ext*, 611.
- Rothe, Franz, *Convergence to pushed fronts*, 617.
- Rupprecht, Gerhard, *A singular perturbation approach to nonlinear shell theory*, 75.
- Sember, J. J., *On summing sequences of 0's and 1's*, 419.
- Sharma, B. L., See Johnson, K. W.
- Sidney, S. J., *Quotients of $C(X)$ by uniform algebras*, 31.
- Stevens, Harlan, *Arithmetic properties of the Menage polynomials*, 635.
- Sundberg, Carl, *A note on algebras between L^∞ and H^∞* , 333.
- Thron, W. J., *Convergence questions for limit periodic continued fractions*, 641.
- Tomkinson, M. J., *On theorems of B. H. Neumann concerning FC-groups*, 47.
- Ton, Bui An, *On the initial boundary value problem for nonhomogeneous incompressible heat conducting fluids*, 99.
- Tymchatyn, E. D., See Grispolakis, J.
- von Kaenel, Pierre A., *Generators of principal left ideals in a noncommutative algebra*, 27.
- Waadeland, Haakon, See Thron, W. J.
- Walker, Elbert, See Richman, Fred.
- Wielenberg, Norbert J., *Three dimensional hyperbolic spaces*, 659.
- Williams, Kenneth S., *The class number of $Q(\sqrt{-2p})$ modulo 8, for $p \equiv 5 \pmod{8}$ a prime*, 19.

