

INDEX TO VOLUME 2

- Ahlbrandt, Calvin D. *Principal and antiprincipal solutions of selfadjoint differential systems and their reciprocals*, 169.
- Andrews, George E. *Lambert series, false theta functions, and partitions*, 49.
- Bergman, Stefan and Hahn, Kyong T. *Some properties of pseudo-conformal images of Reinhardt circular domains*, 423.
- Berndt, Bruce C. *On the Hurwitz zeta-function*, 151.
- Billis, M. *Direct sums of countable groups*, 139.
- Bobisud, L. and Hersh, R. *Perturbation and approximation theory for higher-order abstract Cauchy problems*, 57.
- Bobisud, L. E., Boron, Leo F. and Calvert, James. *On the degeneration of solutions of the abstract differential equation $\epsilon u'' + Au = 0$* , 619.
- Boron, Leo F. See Bobisud, L. E.
- Calvert, James. See Bobisud, L. E.
- Crofts, G. *Dual and bidual locally convex spaces*, 611.
- Cunningham, R. S. and Rutter, E. A., Jr. *The double centralizer property is categorical*, 627.
- Davenport, William H. *On inner derivations of Malcev algebras*, 565.
- Davis, Herbert, T. *A test of temporal independence for partially homogeneous Gaussian random fields*, 131.
- DeMeyer, Frank. *Separable polynomials over a commutative ring*, 299.
- Dollard, John D. *Erratum to "Quantum-mechanical scattering theory for short-range and Coulomb interactions"*, 317.
- Epstein, Bernard. *Introduction*, 319.
- Fink, A. M. and Meisters, G. H. *On $\Delta - m$ sets, almost periodic functions and group topologies*, 225.
- Fisher, Michael J. *Applications of the theory of imaginary powers of operators*, 465.
- Garner, Lynn E. *Fields and projective planes: A category equivalence*, 605.
- Gersting, Judith. *A note on infinite series of isols*, 661.
- Gilbert, Richard C. *Spectral representation of selfadjoint extensions of a symmetric operator*, 75.
- Gilmer, Robert. *Generating sets for a field as a ring extension of a subfield*, 111.
- Goldstein, Jerome A. *Some counterexamples involving selfadjoint operators*, 143.
- Gray, Alfred. *Calculus of variations in complex vector bundles*, 119.
- Grove, Larry C. *Real representations of split metacyclic groups*, 557.
- Hahn, Kyong T. See Bergman, Stefan.
- Hassett, Matthew J. *A closure property of regressive isols*, 1.
- Head, Tom. *Preservation of coproducts by $\text{Hom}_R(M, -)$* , 235.
- Hersh, R. See Bobisud, L.
- Hille, Einar. *Introduction to general theory of reproducing kernels*, 321.
- Husch, L. S. *Local algebraic invariants of Δ -sets*, 289.
- King, Amy C. and Shah, S. M. *Indices of Lindelöf functions and their derivatives*, 579.
- Kuelbs, Jim, Larkin, F. M. and Williamson, John A. *Weak probability distributions on reproducing kernel Hilbert spaces*, 369.
- Larkin, F. M. *Gaussian measure in Hilbert space and applications in numerical analysis*, 379.
- . See Kuelbs, Jim.

- Leland, Kenneth O. *Algebras of integrable functions. II*, 207.
Magid, Andy R. *Abelian extensions of rings of positive characteristic*, 311.
Mathsen, Ronald M. $\lambda(n)$ -convex functions, 31.
Mathur, Asha. See Singal, M. K.
Meisters, G. H. See Fink, A. M.
Nichols, John C. *Remarks on homological dimensions*, 25.
O'Malley, Matthew. *On the Weierstrass preparation theorem*, 265.
Payne, L. E. *Uniqueness and continuous dependence criteria for the Navier-Stokes equations*, 641.
Pirtle, Elbert M. *The ideal transform in a generalized Krull domain*, 45.
Reiter, Harold. *Spaces with compact subtopologies*, 239.
Roeling, Lloyd G. *A condition allowing the reduction of the genus of a Heegaard splitting*, 667.
Rushing, T. B. *Everywhere wild cells and spheres*, 249.
Rutter, E. A., Jr. See Cunningham, R. S.
Samuelson, D. James. *Independent classes of semiprimal algebras*, 631.
Shah, S. M. See King, Amy C.
Singal, M. K. and Mathur, Asha. *Some weaker forms of countable compactness*, 569.
Singhal, J. P. See Srivastava, H. M.
Snyder, A. K. and Wilansky, A. *Inclusion theorems and semiconservative FK spaces*, 595.
Srivastava, H. M. and Singhal, J. P. *Some generalizations of Mehler's formula*, 283.
Stein, Karl. *Topics on holomorphic correspondences*, 443.
Swartz, Charles. *Convolution in $K\{M_p\}$ spaces*, 259.
Tarwater, Dalton and Walker, Elbert. *Decompositions of direct sums of cyclic p -groups*, 275.
Taylor, Joseph L. *Inverses, logarithms, and idempotents in $M(G)$* , 183.
Thompson, R. C. *Principal submatrices. VIII. Principal sections of a pair of forms*, 97.
Walker, Carol L. and Walker, Elbert A. *Quotient categories and rings of quotients*, 513.
Walker, Elbert. See Tarwater, Dalton.
Walker, Elbert A. See Walker, Carol L.
Wilansky, A. See Snyder, A. K.
Williamson, John A. See Kuelbs, Jim.
Winter, David L. *The automorphism group of an extraspecial p -group*, 159.