

VOLUME INDEX

- Ahern, P., *Inner multipliers of the Besov space*, 753.
 Appling, W.D.L., *Zero-one set functions and absolute continuity*, 1.
 Badri, M., *Cauchy products of positive sequences*, 351.
 Barbeau, Edward J., *G.J. Butler: Summers on Olympus*, 809.
 Barclay, Hugh J., *A sterile release model for control of a pest with two life stages under predation*, 847.
 Barnes, B., *Interpolation of bounded operators on Lebesgue spaces*, 359.
 Benabdallah, K., *On sums of uniserial modules*, 15.
 Bennett, C., *The automorphism groups of the hyperelliptic surfaces*, 31.
 Bercovici, H., *On perturbations of reflexive algebras*, 379.
 Blackadar, B., *Rational C^* -algebras and nonstable K -theory*, 285.
 Bouanane, A., see Benabdallah, K.
 Bouldin, R., *Approximation by semi-Fredholm operators with fixed nullity*, 39.
 Bragg, L.R., *Complex transformations of solutions of generalized initial value heat problems*, 677.
 Brenken, B., *A classification of some noncommutative Tori*, 389.
 Carlson, J., *Hyponormal and quasinormal weighted composition of operators on l^2* , 391.
 Carothers, D.C., *Order continuous Borel liftings*, 51.
 Cass, F.P., *Nörlund and weighted mean matrices as operators on l_p* , 59.
 Childs, L.N., *Azumaya algebras which are not smash products*, 75.
 Cordes, C.M., *The square class invariant*, 91.
 Cressman, R., *Evolutionarily stable strategies depending on population density*, 873.
 Cushing, J.M., *Some competition models for size-structured populations*, 879.
 Dang, T., *Affine geometric proofs of the Banach Stone theorems of Kadison and Kaup*, 409.
 Davidson, K., *Problems about reflexive algebras*, 317.
 Dekker, J.C.E., *Counting finite subsets of an immune set*, 99.
 Dekker, J.C.E., *Isols and generalized Boolean algebras*, 107.
 Drewnowski, L., *On minimal upper semicontinuous compact-valued maps*, 737.
 Egger, A., *Maximum likelihood and best approximations*, 117.
 El-Monsef, M.E.Abd., see Mashhour, A.S.
 Erbe, L.H., *A survey of G.J. Butler's research in the qualitative theory of ordinary differential equations*, 821.
 Erbe, L.H., *Solvability of two-point boundary value problems for systems of nonlinear differential equations of the form $y'' = g(t, y, y', y'')$* , 899.
 Farkas, M., *On the stability of one-predator two-preys systems*, 909.
 Fleming, R.J., *The rotations of $\ell(\phi_n)$* , 117.
 Foreman, D.L., see Cordes, C.M.
 Freedman, H.I., *G.J. Butler's research in mathematical biology*, 839.
 Friedman, Y., see Dang, T.
 Froelich, J., *Invariant subspaces and thin sets*, 429.
 Gard, Thomas C., *Exit probabilities for stochastic population models: Initial tendencies for extinction, explosion, or permanence*, 917.
 Ghatage, P., *Lifting Hankel operators from the Hardy space to the Bergman space*, 433.