

AUTHOR INDEX VOLUME 27 (1983)

(The issue number is given in front of page numbers)

- Bahri, A.P., Operations in the second quadrant Eilenberg-Moore spectral sequence (3) 207-222
Cohen, M., *see* R.D. Luce (3) 225-261
Cordier, J.-M. and T. Porter, Functors between shape categories (1) 1- 13
Dicks, W., Free algebras over Bezout domains are Sylvester domains (1) 15- 28
Dowker, C.H., Isomorphism of categories (2) 205-206
Dutta, S.P., Weak linking and multiplicities (2) 111-130
Fourman, M.P., T_1 spaces over topological sites (3) 223-224
Hoffman, P., Exponential maps and λ -rings (2) 131-162
Johnson, J., A note on the structure of graded modules over a polynomial ring (1) 29- 38
Keigher, W.F., On the structure presheaf of a differential ring (2) 163-172
Luce, R.D. and M. Cohen, Factorizable automorphisms in solvable conjoint structures I (3) 225-261
Meakin, J., The free local semilattice on a set (3) 263-275
Nimbhorkar, S.K., *see* N.K. Thakare (1) 75- 85
Okoh, F., Some properties of purely simple Kronecker modules, I (1) 39- 48
Porter, T., *see* J.-M. Cordier (1) 1- 13
Ratcliffe, J.G., Finiteness conditions for groups (2) 173-185
Révész, G., On the abelianized multiplicative group of a universal field of fractions (3) 277-297
Roggenkamp, K.W. and L.L. Scott, Units in metabelian group rings: Non-splitting examples for normalized units (3) 299-314
Scott, L.L., *see* K.W. Roggenkamp (3) 299-314
Sweedler, M., Tor gives the inverse to the Hilbert function of a graded algebra (1) 49- 59
Takeuchi, M. and K.-H. Ulbrich, Complexes of categories with abelian group structure (1) 61- 73
Tan, E.T., On extension categories and Schur multipliers of profinite groups (2) 187-204
Thakare, N.K. and S.K. Nimbhorkar, Space of minimal prime ideals of a ring without nilpotent elements (1) 75- 85
Thomason, R.W., Riemann-Roch for algebraic versus topological K -theory (1) 87-109
Tuy, H.K., On almost monotonic real functions (3) 315-320
Ulbrich, K.-H., *see* M. Takeuchi (1) 61- 73