

AUTHOR INDEX VOLUME 26 (1982)

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

- Alperin, J.L. and L. Evens, Varieties and elementary abelian groups (3) 221–227
- Arthan, R.D. and S.R. Bullett, The homology of $MO(1)\wedge^{\infty}$ and $MU(1)\wedge^{\infty}$ (3) 229–234
- Asanuma, T., On quasi-polynomial algebras (2) 115–139
- Asanuma, T., On stably polynomial algebras (3) 235–247
- Baer, D., H. Brune and H. Lenzing, A homological approach to representations of algebras II: Tame hereditary algebras (2) 141–153
- Beer, W., On Morita equivalence of nuclear C^* -algebras (3) 249–267
- Brune, H., *see* D. Baer (2) 141–153
- Bullett, S.R., *see* R.D. Arthan (3) 229–234
- Chan, K., A simple proof that the unstable (co-)homology of the Brown–Peterson spectrum is torsion free (2) 155–157
- DeMeyer, F.R. and C. Nikolopoulos, The closed socle of an order (2) 159–164
- Ebrahimi, M.M., Algebra in a Grothendieck topos: injectivity in quasi-equational classes (3) 269–280
- Evens, L., *see* J.L. Alperin (3) 221–227
- Fiedorowicz, Z. and S. Priddy, An automorphism of orthogonal algebraic K -theory (3) 281–292
- Ganong, R. and P. Russell, Derivations with only divisorial singularities on rational and ruled surfaces (2) 165–182
- Gildenhuys, D. and R. Strebelt, On the cohomology of soluble groups II (3) 293–323
- Gilman, R.H., Enumeration of double cosets (2) 183–188
- Handelman, D., Addendum to “Propinquity of one-dimensional Gorenstein rings” (3) 331
- Heinzer, W.J., Valuation rings and simple transcendental field extensions (2) 189–190
- Keigher, W.F., Differential rings constructed from quasi-prime ideals (2) 191–201
- Lallement, G., Unions of groups of small height (2) 203–218
- Länger, H., Corrigendum to “The free algebra in the subvarieties of the variety of regular bands” (2) 219
- Lenzing, H., *see* D. Baer (2) 141–153
- May, J.P., Multiplicative infinite loop space theory (1) 1–69
- Mulry, P.S., Generalized Banach–Mazur functionals in the topos of recursive sets (1) 71–83
- Nikolopoulos, C., *see* F.R. DeMeyer (2) 159–164
- Porter, T., Reduced powers, ultrapowers and exactness of limits (3) 325–330
- Priddy, S., *see* Z. Fiedorowicz (3) 281–292
- Roggenkamp, K.W. and L. Scott, Hecke actions on Picard groups (1) 85–100
- Rush, D., Picard groups in abelian group rings (1) 101–114
- Russell, P., *see* R. Ganong (2) 165–182
- Scott, L., *see* K.W. Roggenkamp (1) 85–100
- Strebelt, R., *see* D. Gildenhuys (3) 293–324