



ELSEVIER

Journal of Pure and Applied Algebra 108 (1996) 321

JOURNAL OF
PURE AND
APPLIED ALGEBRA

Author Index Volume 108 (1996)

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

- Ajan, K.S. and F.J. Pastijn, Finitely presented groups and completely regular semigroups (3) 219–230
- Bell, R.A., On properties of the n -dimensional norm residue symbol in higher local class field theory (1) 1–6
- Bell, R.A., On the properties of the Vostokov and Parshin pairing in higher local class field theory (1) 7–16
- Bergman, C. and J. Berman, Morita equivalence of almost-primal clones (2) 175–201
- Berman, J., see C. Bergman (2) 175–201
- Day, B.J., Enriched Tannaka reconstruction (1) 17–22
- de Loera, J.A. and F. Santos, An effective version of Pólya's theorem on positive definite forms (3) 231–240
- Elias, J., M.E. Rossi and G. Valla, On the coefficients of the Hilbert polynomial (1) 35–59
- Farjoun, E.D., Higher homotopies of natural constructions (1) 23–34
- Farnsteiner, R., Note on Frobenius extensions and restricted Lie superalgebras (3) 241–256
- Farto, J.-M., Multiplicity of the solutions of a differential polynomial (2) 203–218
- Gerstenhaber, M. and E. Schaps, The modular version of Maschke's theorem for normal abelian p -Sylows (3) 257–264
- Guba, V.S. and S.J. Pride, Low-dimensional (co) homology of free Burnside monoids (1) 61–79
- Laver, R., Braid group actions on left distributive structures, and well orderings in the braid groups (1) 81–98
- Makkai, M., Avoiding the axiom of choice in general category theory (2) 109–173
- Marcos, J.E., An example of a nontrivial ring topology on the algebraic closure of a finite field (3) 265–278
- Olivier, J.-P. and D. Serrato, Additive relation categories or algebras: Mac Lane, Hutchinson axioms and bi-modularity (1) 99–107
- Pastijn, F.J., see K.S. Ajan (3) 219–230
- Popescu, D., Relative liftings (3) 279–299
- Pride, S.J., see V.S. Guba (1) 61–79
- Rossi, M.E., see J. Elias (1) 35–59
- Santos, F., see J.A. de Loera (3) 231–240
- Schaps, E., see M. Gerstenhaber (3) 257–264
- Serrato, D., see J.-P. Olivier (1) 99–107
- Tapsoba, T., Special factors of automatic sequences (3) 301–313
- Valla, G., see J. Elias (1) 35–59
- Vitale, E.M., Localizations of algebraic categories (3) 315–320