



ELSEVIER

Journal of Pure and Applied Algebra 115 (1997) 325

JOURNAL OF
PURE AND
APPLIED ALGEBRA

Author Index Volume 115 (1997)

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

- Asanuma, T. and S.M. Bhatwadekar, Structure of A^2 -fibrations over one-dimensional noetherian domains (1) 1–13
- Bhatwadekar, S.M., see T. Asanuma (1) 1–13
- Birkenmeier, G.F., J.Y. Kim and J.K. Park, Regularity conditions and the simplicity of prime factor rings (3) 213–230
- Campbell, L.A., Jacobian pairs and Hamiltonian flows (1) 15–26
- Chahal, J.S., A remark on the torsion subgroups of elliptic curves (3) 321–323
- Delfino, D., A vanishing theorem for local cohomology modules (2) 107–111
- Hadwin, D. and J.W. Kerr, Local multiplications on algebras (3) 231–239
- Hashimoto, M., Second syzygy of determinantal ideals generated by minors of generic symmetric matrices (1) 27–47
- Heller, A., Stable homotopy theories and stabilization (2) 113–130
- Heller, A., Homological algebra and (semi)stable homotopy (2) 131–139
- Katis, P., N. Sabadini and R.F.C. Walters, Bicategories of processes (2) 141–178
- Kerr, J.W., see D. Hadwin (3) 231–239
- Kim, J.Y., see G.F. Birkenmeier (3) 213–230
- Li, C.H., The primitive permutation groups of certain degrees (3) 275–287
- Makkai, M., Generalized sketches as a framework for completeness theorems. Part I (1) 49–79
- Makkai, M., Generalized sketches as a framework for completeness theorems. Part II (2) 179–212
- Makkai, M., Generalized sketches as a framework for completeness theorems. Part III (3) 241–274
- Maloo, A.K., Differential simplicity and the module of derivations (1) 81–85
- Park, J.K., see G.F. Birkenmeier (3) 213–230
- Picavet, G., Totally t-closed rings (1) 87–106
- Romanowska, A.B. and J.D.H. Smith, Duality for semilattice representations (3) 289–308
- Sabadini, N., see P. Katis (2) 141–178
- Smith, J.D.H., see A.B. Romanowska (3) 289–308
- Walters, R.F.C., see P. Katis (2) 141–178
- Whitehouse, S., The Eulerian representations of Σ_n as restrictions of representations of Σ_{n+1} (3) 309–320