

AUTHOR INDEX VOLUME 37 (1985)

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

- Appelgate, H. and H. Onishi, The jacobian conjecture in two variables (3) 215-227
- Barou, G. and M.P. Malliavin, Sur la résolution injective minimale de l'algèbre enveloppante d'une algèbre de Lie résoluble (1) 1- 25
- Benson, D.J. and J.H. Conway, Diagrams for modular lattices (2) 111-116
- Buium, A., A note on the class group of surfaces in 3-space (3) 229-235
- Conway, J.H., *see* D.J. Benson (2) 111-116
- Dyer, M.N., Invariants for distinguishing between stably isomorphic modules (2) 117-153
- Gilmer, R. and W. Heinzer, Finitely generated intermediate rings (3) 237-264
- Green, J.A., Functors on categories of finite group representations (3) 265-298
- Grunewald, F. and J. O'Halloran, Nilpotent groups and unipotent algebraic groups (3) 299-313
- Hager, A.W. and J.J. Madden, Essential reflections versus minimal embeddings (1) 27- 32
- Haran, D. and M. Jarden, Real free groups and the absolute Galois group of $\mathbb{R}(t)$ (2) 155-165
- Heinzer, W., *see* R. Gilmer (3) 237-264
- Jackowski, S., Families of subgroups and completion (2) 167-179
- Jarden, M., *see* D. Haran (2) 155-165
- Landsburg, S.E., Class groups and Picard groups of normal schemes (2) 181-183
- Levin, F. and S. Sehgal, On Lie nilpotent group rings (1) 33- 39
- Levy, L.S. and R. Wiegand, Dedekind-like behavior of rings with 2-generated ideals (1) 41- 58
- MacLane, S. and R. Paré, Coherence for bicategories and indexed categories (1) 59- 80
- Madden, J.J., *see* A.W. Hager (1) 27- 32
- Malliavin, M.P., *see* G. Barou (1) 1- 25
- Moerdijk, I., An elementary proof of the descent theorem for Grothendieck toposes (2) 185-191
- O'Halloran, J., *see* F. Grunewald (3) 299-313
- Onishi, H., *see* H. Appelgate (3) 215-227
- Paré, R., *see* S. MacLane (1) 59- 80
- Pecker, D., On Efroymsen's extension theorem for Nash functions (2) 193-203
- Razak Salleh, A. and J. Taylor, On the relation between the fundamental groupoids of the classifying space and the nerve of an open cover (1) 81- 93
- Sehgal, S., *see* F. Levin (1) 33- 39
- Sinclair, P., Stable structure and cancellation of quadratic spaces over Laurent extensions of rings of dimension one (3) 315-323
- Soundararajan, T., On extensions allowing a Galois theory and their Galois groups (1) 95-102
- Taylor, J., *see* A. Razak Salleh (1) 81- 93
- Ünlü, Y., Graded subalgebras associated with a subalgebra of a graded free Lie algebra (1) 103-110
- Varadarajan, K., Pseudo-mitotic groups (2) 205-213
- Wiegand, R., *see* L.S. Levy (1) 41- 58