

AUTHOR INDEX VOLUME 28 (1983)

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

- Anick, D.J., The smallest Ω -irrational CW complex (3) 213–222
- Bautista, R. and L. Salmerón, Preprojective components for certain algebras (1) 1– 14
- Blass, A. and A. Ščedrov, Boolean classifying topoi (1) 15– 30
- Blass, A. and A. Ščedrov, Classifying topoi and finite forcing (2) 111–140
- Borceux, F. and G. van den Bossche, Recovering a frame from its sheaves of algebras (2) 141–154
- Brune, H., On the global dimension of the functor category $((\text{mod } R)^{\text{op}}, \text{Ab})$ and a theorem of Kulikov (1) 31– 39
- Bunge, M., Synthetic aspects of C^∞ -mappings (1) 41– 63
- Cheng, C.C., Exact limits (1) 65– 70
- Colby, R.R. and K.R. Fuller, On rings whose double dual functors preserve monomorphisms (3) 223–234
- Connell, E. and L. van den Dries, Injective polynomial maps and the Jacobian conjecture (3) 235–239
- Day, B.J., A note on powers of hausdorff fields (1) 71– 73
- Eisman, G.S., Synergy in machines (2) 155–177
- Fuller, K.R., *see* R.R. Colby (3) 223–234
- Le Bruyn, L., A note on maximal orders over Krull domains (3) 235–239
- Kanenobu, T., Groups of higher dimensional satellite knots (2) 179–188
- Kawauchi, A., A test for the fundamental group of a 3-manifold (2) 189–196
- Malik, S. and J.L. Mott, Strong S -domains (3) 249–264
- Masaïke, K., Duality for quotient modules and a characterization of reflexive modules (3) 265–277
- Miyanishi, M. and P. Russell, Purely inseparable coverings of exponent one of the affine plane (3) 279–317
- Mott, J.L., *see* S. Malik (3) 249–264
- Müller, B.J. and S.T. Rizvi, On injective and quasi-continuous modules (2) 197–210
- Parimala, R. and P. Sinclair, An addendum to “Quadratic forms over polynomial extensions of rings of dimension one” (2) 211–212
- Pták, P. and V. Rogalewicz, Measures on orthomodular partially ordered sets (1) 75– 80
- Reichman, J.Z., Semicontinuous real numbers in a topos (1) 81– 91
- Rizvi, S.T., *see* B.J. Müller (2) 197–210
- Rogalewicz, V., *see* P. Pták (1) 75– 80
- Roggenkamp, K.W. and L. Scott, Addendum to “Units in metabelian group rings: Non-splitting examples for normalized units” (1) 109
- Russell, P., *see* M. Miyanishi (3) 279–317
- Salmerón, L., *see* R. Bautista (1) 1– 14
- Ščedrov, A., *see* A. Blass (1) 15– 30
- Ščedrov, A., *see* A. Blass (2) 111–140
- Scott, L., *see* K.W. Roggenkamp (1) 109
- Sinclair, P., *see* R. Parimala (2) 211–212
- Van den Dries, *see* E. Connell (3) 235–239
- Van den Bossche, G., *see* F. Borceux (2) 141–154
- Verschoren, A., Exact sequences for relative Brauer groups and Picard groups (1) 93–108