NOTRE DAME JOURNAL OF FORMAL LOGIC

VOLUME 26, 1985

VOLUME CONTENTS

Baldwin, J. T. and S. Shelah, Second-order quantifiers and the complexity of theories 229–303

Ballard, David, Independence in higher-order subclassical logic 444–454

Boolos, George, 1-Consistency and the diamond 341–347

Burgess, John P., From preference to utility: A problem of descriptive set theory 106–114

Burgess, John P. and Yuri Gurevich, The decision problem for linear temporal logic 115–128

Clark, Bowman L., Individuals and points 61–75

Cocchiarella, Nino B., Two λ-extensions of the theory of homogeneous simple types as a second-order logic 377–407

Csirmaz, László, A completeness theorem for dynamic logic 51–60

Deutsch, Harry, Relevance and conformity 455–462

Došen, Kosta, An intuitionistic Sheffer function 479–482

Gurevich, Yuri and John P. Burgess, The decision problem for linear temporal logic 115–128

Hanson, William H. and James Hawthorne, Validity in intensional languages: A new approach 9–35

Harrington, L. and M. Makkai, An exposition of Shelah's 'main gap': Counting uncountable models of ω-stable and superstable theories 139–177

Harrington, Leo and Saharon Shelah, Some exact equiconsistency results in set theory 178–188

Hawthorne, James and William H. Hanson, Validity in intensional languages: A new approach 9–35

Jones, John, The rule of procedure *Re* in Łukasiewicz's many-valued propositional calculi 423–428

Kaufmann, Matt, A note on the Hanf number of second-order logic 305–308

Kossak, Roman, A note on satisfaction classes 1–8

Kossak, Roman, Recursively saturated ω_1-like models of arithmetic 413–422

Kranakis, Evangelos, Definable partitions and reflection properties for regular cardinals 408–412

LeBlanc, Audoënus, Axioms for mereology 429–436

LeBlanc, Audoënus, New axioms for mereology 437–443

LeBlanc, Audoënus, Investigations in protothetic 483–489

Loureiro, Isabel, Principal congruences of tetravalent modal algebras 76–80

Makkai, M. and L. Harrington, An exposition of Shelah's 'main gap': Counting uncountable models of ω-stable and superstable theories 139–177

Mekler, Alan H. and Saharon Shelah, Stationary logic and its friends—I 129–138

Peterson, Philip L., Higher quantity syllogisms 348–360

Pillay, Anand and Saharon Shelah, Classification theory over a predicate I 361–376

Pottinger, Garrel, Intension, designation, and extention 309–340

Schmerl, James H., Recursively saturated models generated by indiscernibles 99–105

Shelah, Saharon, On the possible number $no(M)$ = the number of non-isomorphic models $L_{\infty,\lambda}$-equivalent to M of power λ, for λ singular 36–50

Shelah, Saharon and Alan H. Mekler, Stationary logic and its friends—I 129–138

Shelah, Saharon and Leo Harrington, Some exact equiconsistency results in set theory 178–188

Shelah, Saharon, Incompactness in regular cardinals 195–228

Shelah, Saharon and J. T. Baldwin, Second-order quantifiers and the complexity of theories 229–303

Shelah, Saharon and Anand Pillay, Classification theory over a predicate I 361–376

Strauss, Paul, Number-theoretic set theories 81–95

Turner, Raymond, Nominalization and Scott's domains II 463–478

For papers published in previous volumes see the cumulative Author Indexes:

For volumes 1–10 (1960–1969), see vol. 10, pp. 453–468.

For volumes 11–15 (1970–1974), see vol. 15, pp. 649–664.

For volumes 16–20 (1975–1979), see vol. 20, pp. 947–968.

For volumes 21–25 (1980–1984), see vol. 25, pp. 394–410.