

# Bibliography

- Barwise, J.  
1975 Admissible Sets and Structures. Springer-Verlag
- Beller, A., Litman, A.  
1980 A Strengthening of Jensen's  $\square$  Principles. *J. Symbolic Logic* 45, 251–264
- Chang, C. C., Keisler, H. J.  
1973 Model Theory. North Holland
- Devlin, K. J.  
1973 Aspects of Constructibility. Springer-Verlag: Lecture Notes in Mathematics 354  
1979 Fundamentals of Contemporary Set Theory. Springer-Verlag  
1979a Variations on  $\diamond$ . *J. Symbolic Logic* 44, 51–58
- Devlin, K. J., Jensen, R. B.  
1975 Marginalia to a Theorem of Silver. In “Logic Conference Kiel 1974”. Springer-Verlag: Lecture Notes in Mathematics 499, 115–142
- Devlin, K. J., Johnbråten, H.  
1974 The Souslin Problem. Springer-Verlag: Lecture Notes in Mathematics 405
- Donder, H. D.  
1984 Another Look at Gap-1 Morasses. Proc. Cornell Meeting 1982
- Drake, F. R.  
1974 Set Theory: An Introduction to Large Cardinals. North Holland
- Fodor, G.  
1956 Eine Bemerkung zur Theorie der Regressiven Funktionen. *Acta Sci. Math. (Szeged)* 17, 139–142
- Gaifman, H.  
1964 Measurable Cardinals and Constructible Sets. *Notices Amer. Math. Soc.* 11, 771
- Gandy, R.  
1974 Set-Theoretic Functions for Elementary Syntax. In “Axiomatic Set Theory”. Proc. Symp. in Pure Math. 13, Part II (ed. A. Mathias), Amer. Math. Soc.
- Gödel, K.  
1938 The Consistency of the Axiom of Choice and of the Generalised Continuum Hypothesis. *Proc. Natl. Acad. USA* 24, 556–557  
1939 Consistency Proof for the Generalised Continuum Hypothesis. *Proc. Natl. Acad. USA* 25, 220–224  
1940 The Consistency of the Axiom of Choice and of the Generalised Continuum Hypothesis. *Ann. Math. Studies* 3
- Gregory, J.  
1976 Higher Souslin Trees and the Generalised Continuum Hypothesis. *J. Symb. Logic* 14, 663–671

- Hajnal, A.  
1956 On a Consistency Theorem Connected with the Generalised Continuum Problem. *Zeit. Math. Logik* 2, 131–136
- Jech, T.  
1978 *Set Theory*. Academic Press
- Jensen, R. B.  
1968 Souslin's Hypothesis is Incompatible with  $V = L$ . *Notices Amer. Math. Soc.* 15, 935  
1972 The Fine Structure of the Constructible Hierarchy. *Annals of Math. Logic* 4, 229–308
- Jensen, R. B., Karp, C.  
1971 Primitive Recursive Set Functions. In *Axiomatic Set Theory: Proc. Symp. Pure Math.* 13, (ed. D. Scott), Amer. Math. Soc. 143–167
- Kanamori, A.  
1982 On Silver's and Related Principles. In "Logic Colloquium '80" (ed. van Dalen et al.), North Holland
- Karp, C.  
1967 A Proof of the Relative Consistency of the Continuum Hypothesis. In "Sets, Models and Recursion Theory" (ed. J. Crossley), North Holland, 1–32
- Kripke, S.  
1964 Transfinite Recursion on Admissible Ordinals, I, II. *J. Symbolic Logic* 29, 161–162
- Kurepa, D.  
1935 Ensembles Ordonnés et Ramifiés. *Publ. Math. Univ. Belgrade* 4, 1–138
- Lévy, A.  
1957 Indépendance Conditionnelle de  $V = L$  et d'Axiomes qui se Rattachent au Systeme de M. Gödel. *C.R. Acad. Sci. Paris* 245, 1582–1583  
1960 Axiom Schemata of Strong Infinity in Axiomatic Set Theory. *Pacific J. Math.* 10, 223–238  
1965 A Hierarchy of Formulas in Set Theory. *Memoirs Amer. Math. Soc.* 57  
1979 *Basic Set Theory*. Springer-Verlag
- Mitchell, W.  
1972 Aronszajn Trees and the Independence of the Transfer Property. *Annals Math. Logic* 5, 21–46
- Montague, R. M.  
1961 Fraenkel's Addition to the Axioms of Zermelo. In "Essays on the Foundations of Mathematics" (ed. Y. Bar-Hillel et al.). The Magnes Press (Jerusalem), 91–114
- Morley, M., Vaught, R.  
1962 Homogeneous Universal Models. *Math. Scand.* 11, 37–57
- Mostowski, A.  
1949 An Undecidable Arithmetical Statement. *Fund. Math.* 36, 143–164
- Platek, R.  
1966 *Foundations of Recursion Theory*. PhD thesis, Stanford University
- Prikry, K. L., Solovay, R. M.  
1975 On Partitions into Stationary Sets. *J. Symbolic Logic* 40, 75–80
- Rowbottom, F.  
1971 Some Strong Axioms of Infinity Incompatible with the Axiom of Constructibility. *Ann. of Math. Logic* 3, 1–44
- Shelah, S., Stanley, L. J.  
1983 *S-Forcing, I: A "Black Box" Theorem for Morasses*
- Shepherdson, J.  
1951/52 Inner Models of Set Theory. *J. Symbolic Logic* 16, 161–190; 17, 225–237;  
1953 18, 145–167

Silver, J. H.

1971 Some Applications of Model Theory in Set Theory. *Ann. of Math. Logic* 3, 45–110

1971 a The Independence of Kurepa's Conjecture and Two-Cardinal Conjectures in Model Theory. In "Axiomatic Set Theory". *proc. Symp. in Pure Math. 13* (ed. D. Scott), Amer. Math. Soc. 383–390

Solovay, R. M.

1967 A Nonconstructible  $\Delta_3^1$  Set of Integers. *Trans. Amer. Math. Soc.* 127, 50–75

Solovay, R. M., Tennenbaum, S.

1971 Iterated Cohen Extensions and Souslin's Problem. *Ann. of Math.* 94, 201–245

Souslin, M.

1920 Problème 3. *Fund. Math.* 1, 223

Stanley, L. J.

1975 *L*-Like Models of Set Theory: Forcing, Combinatorial Principles, and Morasses. PhD Thesis (Berkeley)

Todorcevic, S.

1983 Trees and Linearly Ordered Sets. In "Topology Handbook"

Velleman, D.

1984 Simplified Morasses. *J. Symbolic Logic*

1984 a Simplified Morasses with Linear Limits. *J. Symbolic Logic*

