

References

- [D] A. Dodd, *Strong cardinals*, unpublished notes.
- [DJ1] A. Dodd and R. B. Jensen, *The core model*, *Annals of Math. Logic* **20** (1981) 43-75.
- [DJ2] A. Dodd and R. B. Jensen, *The Covering Lemma for K* , *Annals of Math. Logic* **22** (1982), 1-30.
- [DJ3] *The Covering Lemma for $L[U]$* , *Annals of Math. Logic* **22** (1982) 127-155.
- [DJ4] A. Dodd and R. B. Jensen, *untitled notes on fine structure below a strong cardinal*, unpublished.
- [M74R] W. Mitchell, *Sets constructible from sequences of measures: revisited*, *JSL* **48** (1983), 600-609.
- [M85] W. Mitchell, *The core model for sequences of measures I*, *Math. Proc. of the Cambridge Phil. Soc.* **95** (1984) 229-260.
- [M?] W. Mitchell, *The core model for sequences of measures II*, to appear.
- [MS] D. A. Martin and J. R. Steel, *Iteration trees*, to appear.
- [MSS] W. Mitchell, E. Schimmerling, and J. Steel, *The Covering Lemma up to One Woodin Cardinal*, 1992, preprint.
- [Sch] E. Schimmerling, *Combinatorial Principles in the Core Model for One Woodin cardinal*, 1992, preprint.o
- [S?a] J. R. Steel, *The Core Model Iterability Problem*, in preparation.
- [S?b] J. R. Steel, *Projectively Wellordered Inner Models*, 1993, submitted to *Annals of Pure and Applied Logic*.
- [S?c] J. R. Steel, *Inner Models with Many Woodin Cardinals*, 1993, *Annals of Pure and Applied Logic*, to appear.