

Bibliography

- [PR] R. Jensen, C. Karp: *Primitive Recursive Set Functions in Axiomatic Set Theory*. AMS Proceedings of Symposia in Pure Mathematics. Vol XIII Part 1, 1971
- [AS] R. Jensen: *Admissible Sets*.
- [ASS] J. Barwise: *Admissible Sets and Structures*. Perspectives in Mathematical Logic, Vol 7, Springer 1976
- [MS] R. Jensen: *Measures of order 0*.¹
- [NFS] R. Jensen: *A New Fine Structure Theory*.²
- [RE] R. Jensen: *Robust Extenders*.³
- [MS] Mitchell, W. and Steel, J.: *Fine structure and Iteration Trees*. Lecture Notes in Logic 3, Springer Berlin (1994)
- [CMI] Steel, J.R.: *The Core Model Iterability Problem*. Lecture Notes in Logik 8, Springer, Berlin (1996)
- [JS] Jensen, R. and Steel J.: κ *without the measurable*. JSL, vol. 78 no. 3, 2013
- [UEM] Mitchell, W. and Schindler, R.: *A universal extender model without large cardinals in V*. JSL, vol. 69, (2004), pp. 219 – 255

¹Handwritten notes

²Handwritten notes

³Handwritten notes