

## Preliminary Reading Suggestions

1. Selection from "Individual choice behavior". Luce, R. Duncan. Oxford, England: John Wiley. (1959). xii 153 pp.
2. Kuhl, P. Human adults and human infants show a "perceptual magnet effect" for the prototypes of speech categories, monkeys do not. *Perception and Psychophysics*, **1991**, *50*, 93-107
3. Rosch, Eleanor. Cognitive representations of semantic categories. *Journal of Experimental Psychology: General*, Vol 104(3), Sep **1975**, 192-233
4. Estes, W. Research and Theory on the Learning of Probabilities. *Journal of the American Statistical Association*, **1972**, *67*, 81-102
5. Nosofsky, Robert M. Attention, similarity, and the identification–categorization relationship. *Journal of Experimental Psychology: General*, Vol 115(1), Mar **1986**, 39-57
6. Albright, A. & Hayes, B. Rules vs. analogy in English past tenses: a computational/experimental study. *Cognition*, **2003**, *90*, 119-161
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8. Luce, PA. "Recognizing spoken words: The neighborhood activation model." *EAR AND HEARING*, v. 19 issue 1, **1998**, p. 1.
9. Tenenbaum, J. & Griffiths, T. Generalization, similarity and Bayesian inference. *Behavioral and Brain Sciences*, **2001**, *24*, 629-641
10. Nowak, P. The basic reproductive ratio of a word, the maximum size of a lexicon. *Journal of Theoretical Biology*, **2000**, *204*, 179-189