References 1

(Texts Related to the Lectures in the Field of Cognitive Linguistics)

Barsalou, Lawrence W., (1999). Perceptual symbol systems, Behavioral and brain sciences, 22, 577~660

Daniel C. Richardson, Michael J Spivey (2000). Representation, space and Hollywood Squares: looking at things that aren't there anymore, Cognition 76, 269~295

Richardson, D.C., Spivey, M.J., & Cheung, J. (2001) Motor representations in memory and mental models: Embodiment in cognition. Proceedings of 23rd Cognitive Science Conference, 867-872

Daniel C. Richardson, Michael J Spivey, Lawrence W. Barsalou, Ken McRae (2003). Spatial representations activated during real-time comprehension of verbs, CogSci2003, http://psychology.stanford.edu/~richardson/docs/ImageSchema2003.pdf

Anjan Chatterjee (2001). A. Language and space: some interactions. Trends in Cognitive Science, 2001, 5: 55-61.

Bergen, Benjamin, Shweta Narayan, Jerome Feldman (2003).Embodied verbal semantics: evidence from an image-verb matching task, Proceedings 25 Cognitive Science Conference.

Glenberg, A. M., & Kaschak, M. P. (2002).Grounding language in action. Psychonomic Bulletin & Review.

Glenberg, A. M., & Robertson, D. A. (2000). Symbol grounding and meaning : A comparison of high-dimensional and embodied theories of meaning. Journal of Memory and Language, 43(3), 379-401.

Burgess, C. (2000) Theory and Operational Definitions in Computational Memory Models: A Response to Glenberg and Robertson, Journal of Memory and Language 43, 402-408 Robert A. Stanfield, Rolf A. Zwaan (2001). The effect of implied orientation derived from verbal context on picture recognition, Psych Science, 12, 153-156.

Gallese, V., Fadiga, L., Fogassi, L., & Rizzolatti, G..(1996). Action recognition in the premotor cortex. Brain 119: 593-609.

Rizzolatti, G., Fadiga, L., Gallese, V., & Fogassi, L..(1996).Premotor cortex and the recognition of motor actions. Cognitive Brain Research, 3:131--141

Rolf A. Zwaan, Robert A. Stanfield, Richard H. Yaxley (2002). Do language comprehenders routinely represent the shapes of objects? Psychological Science, 13, 168-171.

Teenie Matlock, Daniel C. Richardson (2004). Do eye movements go with fictive motion? CogSci2004,

http://www.cogsci.northwestern.edu/cogsci2004/papers/paper540.pdf

Daniel C. Richardson, Rick Dale (2004). Looking To Understand: The Coupling Between Speakers' and Listeners' Eye Movements and its Relationship to Discourse Comprehension CogSci2004,

http://www.cogsci.northwestern.edu/cogsci2004/papers/paper296.pdf

Kimihiko Yamagishi, John M. Miyamoto (1996). Asymmetries in Strength of Preference: A Focus Shift Model of Valence Effects in Difference Judgments, Journal of Experimental Psychology: Learning, Memory, and Cognition, 22, 493-509.