Gesture Focus Group

Reading List Fall 2006

09/13/06— Multimodel Models I: Gesture and Speech Production.

The Sketch Model: Gestures are linked to speech production at the level of the conceptualizer.

De Ruiter, J.P.A. (2000). The production of gesture and speech. In D. McNeill (Ed.), *Language and gesture: Window into thought and action* (pp. 284-311). Cambridge: Cambridge University Press.

Cross-Modal Priming: Gestures are an epiphenomenon of the lexical retrieval process.

Krauss, R.M., Chen, Y., & Chawla, P. (2000). Lexical gestures and lexical accesss: a process model. In D. McNeill (Ed.), *Language and gesture* (pp. 261-283). Cambridge: Cambridge University Press.

09/20/06— no meeting (Interspeech Conference, Pittsburgh)

09/27/06— Multimodal Models II: Gesture and Speech Production (continued)

The Growth Point Theory: Gestures and speech are a fully integrated system.

McNeill, D., & Duncan, S. (2000). Growth points in thinking-for-speaking. In D. McNeill (Ed.), *Language and gesture: Window into thought and action* (pp. 141-161). Cambridge: Cambridge University Press.

10/04/06— Timeline Analysis of Speech and Gesture.

Chui, K. (2005). Temporal patterning of speech and iconic gestures in conversational discourse. *Journal of Pragmatics*, 37(6), 871-887.

10/11/06— Speech and Gesture Disfluencies I.

Seyfeddinipur, M. (2006). *Disfluency: Interrupting speech and gesture*. Unpublished doctoral dissertation, MPI Series in Psycholinguistics. Nijmegen.

10/18/06— Speech and Gesture Disfluencies II.

Seyfeddinipur, M. (2006). *Disfluency: Interrupting speech and gesture*. Unpublished doctoral dissertation, MPI Series in Psycholinguistics. Nijmegen.

10/25/06— Error Monitoring in Speech Production.

Hartsuiker, J.R., & Kolk, H.H.J. (2001). Error monitoring in speech production: A computational test of the perceptual loop theory. *Cognitive Psychology*, 42, 113-157.

11/01/06— no meeting (Linguistic Colloquium)

11/08/06— Language Development and Gestures I.

Stacey, P. (2003). The boy who loved windows: Opening the heart and mind of a child threatened with autism (selected chapters). Lawrence.

Iverson, J. M., & Goldin-Meadow, S. (2005). Gesture paves the way for language development. *Psychological Science*, 16 (5), 367-371.

11/15/06— no meeting (Psychonomics Conference)

11/22/06— Language Development and Gestures II.

Ozcaliskan, S., & Goldin-Meadow, S. (2005). Gesture is at the cutting edge of early language development. *Cognition*, 96, B101-113.

11/27/06— Preparation for Mandana Seyfeddinipur's workshop.

12/01- 12/02/06— Speakers' Series: "Gesture structure: phases, phrases and units" Mandana Seyfeddinipur, Stanford University.