

27. Nenkova, A., Gravano, A., Hirschberg, J.: High frequency word entrainment in spoken dialogue. In: Proceedings of the 46th Annual Meeting of the Association for Computational Linguistics on Human Language Technologies: Short Papers, pp. 169–172. Association for Computational Linguistics (2008)
28. Parent, G., Eskenazi, M.: Lexical entrainment of real users in the lets go spoken dialog system. In: Proceedings Interspeech, pp. 3018–3021 (2010)
29. Passonneau, R.J., Litman, D.: Empirical analysis of three dimensions of spoken discourse: Segmentation, coherence and linguistic devices. In: D. Scott, E. Hovy (eds.) Computational and Conversational Discourse: Burning Issues - An Interdisciplinary Account, pp. 161–194. Springer-Verlag, Heidelberg, Germany (1996)
30. Porzel, R.: How computers (should) talk to humans. How People Talk to Computers, Robots, and Other Artificial Communication Partners p. 7 (2006)
31. Reitter, D., Keller, F., Moore, J.: Computational modelling of structural priming in dialogue. Proc. Human Language Technology conference-North American chapter of the Association for Computational Linguistics annual mtg (2006)
32. Reitter, D., Moore, J.: Predicting Success in Dialogue. Annual Meeting-Association for Computational Linguistics **45**(1), 808 (2007)
33. Schober, M.F.: Spatial perspective-taking in conversation. *Cognition* **47**, 1–24 (1993)
34. Schober, M.F.: Different kinds of conversational perspective-taking. In: S.R. Fussell, R.J. Kreuz (eds.) Social and cognitive psychological approaches to interpersonal communication, pp. 145–174. Lawrence Erlbaum (1998)
35. Schober, M.F., Clark, H.H.: Understanding by addressees and overhearers. *Cognitive Psychology* **21**(2), 211–232 (1989)
36. Stoyanchev, S., Stent, A.: Concept form adaptation in human-computer dialog. In: Proceedings of the SIGDIAL 2009 Conference: The 10th Annual Meeting of the Special Interest Group on Discourse and Dialogue, pp. 144–147. Association for Computational Linguistics (2009)
37. Walker, M.A., Stent, A., Mairesse, F., Prasad, R.: Individual and domain adaptation in sentence planning for dialogue. *Journal of Artificial Intelligence Research (JAIR)* **30**, 413–456 (2007)
38. Ward, A., Litman, D.: Dialog convergence and learning. *Frontiers in Artificial Intelligence and Applications* **158**, 262 (2007)
39. Wilkes-Gibbs, D., Clark, H.H.: Coordinating beliefs in conversation. *Journal of Memory and Language* **31**, 183–194 (1992)
40. Willemyns, M., Gallois, C., Callan, V.J., Pittam, J.: Accent accommodation in the job interview impact of interviewer accent and gender. *Journal of Language and Social Psychology* **16**(1), 3–22 (1997)