



LUNDS
UNIVERSITET

LITTERATURLISTA HT2022

Filosofiska institutionen

KOGP05, Kognitionsvetenskap: Neuromodellering, kognitiv robotik och agenter, 7,5hp

Fastställd av Filosofiska institutionens studierektor 2014-06-18

Obs, det kommer att finnas ett kompendium med samtliga texter

1. Johnson, D., Gardner, J. & Wiles, J. (2004) Experience as a Moderator of the Media Equation: The Impact of Flattery and Praise. *International Journal of Human-Computer Studies* 61(3), 237-258.
2. Introduktion till Haake, M. (2009) Embodied Pedagogical Agents—From Visual Impact to Pedagogical Implications, 3-56, Dept. of Design Sciences, LU
3. Brooks, R.A., Breazeal, C., Marjanovic, M., Scassellati, B. & Williamson, M. (1999) The Cog Project: Building a Humanoid Robot, in *Computation for Metaphors, Analogy, and Agents*. C. Nehaniv (ed), Lecture Notes in Artificial Intelligence 1562. New York, Springer, 52–87.
4. Breazeal, C., Atsuo Takanishi, A., & Kobayashi, T. (2008). Social Robots that Interact with People in *Springer Handbook of Robotics*. Chap. 58.
5. Blair, K.P., Schwartz, D. L., Biswas, G. and Leelawong, K. (2007). Pedagogical agents for learning by teaching: Teachable Agents. *Educational Technology*, 47(1) 56-61.