

- [2] Clow, K. E., "Interactive Distance Learning: Impact on student course evaluations", *Journal of Marketing Education*, 21(2), 97 – 105, 1999.
- [3] Dautenhahn, K. Robots as social actors, "Aurora and the case of autism, in *Proceedings of CT99*", The Third International Cognitive Technology Conference (San Francisco, USA), 359–374, August 1999.
- [4] Dautenhahn, K. and Werry, I., "Towards Interactive Robots in Autism Therapy: Background, Motivation and Challenges, in *Pragmatics and Cognition*", 12, 1, 2004.
- [5] Jennings, N.R., Sycara, K. and Wooldridge, M., "A Roadmap of Agent Research and Development, in *Autonomous Agents and Multi-Agent Systems*", , 7-38 *Journal*, 1,1, 1998.
- [6] Koegel, R.L. and Rincover, A., "Some detrimental effects of using extra stimuli to guide learning in normal and autistic children", in *Journal of Abnormal Child Psychology*, 59-71, 4, 1, 1976.
- [7] Landa, R., "Early communication development and intervention for children with autism", in *Mental Retardation and Developmental Research Reviews*", 16-25, 13, 1, 2007.
- [8] Grynszpan, O., Martin, J.C., Oudin, N., "Towards A Methodology For The Design Of Human-computer Interfaces For Persons With Autism", *International Congress Autism-Europe. Lisboa 2003*.
- [9] Karim Sehaba, Pascal Estrailier, and Didier Lambert, "Interactive Educational Games for Autistic Children with Agent-Based System", *IFIP International Federation for Information Processing 2005*.
- [10] Billard, A., Play, "Dreams and Imitation in Robota", *Proc. AAI Fall Symposium Socially Intelligent Agents - The Human in the Loop*, AAI Technical Report, AAI Press, 2000.
- [11] Billard, A., Dautenhahn, K., Hayes, G., "Experiments on human-robot communication with Robota, an imitative learning and communicating doll robot", *Proc. Socially Situated Intelligence Workshop, Zurich 1998*.

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