Virtual Humans in Psychological Science and Therapy: How, When and Why? April 23rd, 2009, Laval (France)

Pre- Program (Chair: Evelyne KLINGER; Co-Chair: Albert Skip RIZZO)

8 :30	Registration and Welcome
9:00 – 9:15	Introduction Evelyne Klinger, Scientific Chair of the Symposium, Arts et Métiers ParisTech
9:15 – 10:30	Keynote lecture Using autonomous agents in clinical psychology is not as simple as it seems! Prof. Stéphane BOUCHARD, Laboratoire de Cyberpsychologie, UQO, Canada
10:30	Coffee break & Posters
	Session 1 Chaired by Prof. Paul SHARKEY, Reading University, UK
11:00 – 11:30	Eye Contact for Interaction in Virtual Reality Exposure Therapy for Social Phobia – A Case Study Helena GRILLON, EPFL, Switzerland
11:30 – 12:00	Virtual characters designed for forensic assessment and rehabilitation of sex offenders: standardized and made-to-measure Patrice RENAUD, UQO, Canada
12:00 – 12:30	Crowd Simulation for Vestibular Therapists Jérôme GRAPINET, France
12:30	Lunch
	Session 2 Chaired by Prof. Pierre-Alain JOSEPH, CHU Bordeaux, France
14:00 – 14 :30	The Birth of Intelligent Virtual Humans in Clinical Virtual Reality Prof. Albert "Skip" RIZZO, University of South California, USA
14 :30 – 15:00	Presence in Virtual Reality scenarios: the importance of viewpoint and of linear or non-linear narrative Diogo MORAIS, University of Lusofona, Portugal
15 :00 – 15:30	Mental Representations of Open and Restricted Virtual Environments by Blind Users Jaime SANCHEZ, University of Chili
15:30 – 15:45	Poster: Social interaction control in the Framework of a virtual reality therapy Abdelhak MOUSSAOUI, LASC, Metz, France
15:45	Coffee break & Posters
16:15 – 17:15	Round table With Stéphane BOUCHARD, Stéphane DONIKIAN (INRIA, Rennes), Patrick KENNY (ICT/USC, USA), Jean-Michel MAZAUX (CHU Bordeaux) and Skip RIZZO (USC, USA) Animated by Evelyne KLINGER
17 :15	The end!