

## SCIENCE AND TECHNOLOGY OF AGREEMENT

June, 19 – 20, 2008; Barcelona, Spain.

### PARTICIPANTS:

**1- Josep Call:** *Senior Scientist, director Wolfgang Köhler Primate Research Center. Max Planck Institute for Evolutionary Anthropology, Germany.*

Josep Call works on comparative cognition and behavior in primates. His research interests focus on problem solving, causal understanding, social cognition, and social behavior in primates and other animals.

Deutscher Platz 6  
D-04103 Leipzig  
Germany  
phone: +49 (0341) 3550 418 (institute)  
+49 (0341) 3550 614 (zoo)  
e-mail: [call@eva.mpg.de](mailto:call@eva.mpg.de)

**2- Christiano Castelfranchi,** *Director of the Istituto di Scienze e Tecnologie della Cognizione (ISTC), National Research Council (CNR), Rome, ITALY*

Cognitive scientist, with a background in linguistics and psychology, Castelfranchi's research covers multi-agent systems, cognitive modeling and social psychology. Professor Castelfranchi has published 3 books in English and 7 books in Italian, more than 200 articles on cognitive, computational and formal-theoretical models of social interaction and social mind, and has participated in a number of research networks under the European Fourth Framework.

Address:  
ISTC-CNR,  
Via S. Martino della Battaglia 44,  
I-00185 Rome,  
Italy  
+39 06 44595283  
[cristiano.castelfranchi@istc.cnr.it](mailto:cristiano.castelfranchi@istc.cnr.it)

**3- John Debenham,** *Professor Emeritus of Engineering, University of Technology, Sydney, AUSTRALIA.*

The focus of Professor Debenham is based on the preservation of system integrity. He has achieved this by building a maintenance mechanism into the conceptual design, this mechanism incorporates a comprehensive suite of constraints for knowledge. A range of techniques have been developed that may be used to simplify the structure of this maintenance mechanism.

Address:  
PO Box 123,  
Broadway NSW 2007, Sydney  
Australia  
[debenham@it.uts.edu.au](mailto:debenham@it.uts.edu.au)

**4- Ramon L. de Mántaras,** *Professor at the Artificial Intelligence Research Institute (IIIA) of the Spanish Research Council (CSIC). SPAIN*

## CONVENOR

**5- John Jules Meyer**, *Professor of Computer Science, Utrecht University. THE NETHERLANDS*

Professor John Jules Meyer studies autonomous decision making, cooperation and coordination in multi-agent systems, and believability in human-agent interaction. His interests also focus on how emotions, hope and fear can influence the deliberation process of an agent.

Address:

Universiteit Utrecht  
Department of Information and Computing Sciences  
Centrumgebouw Noord, office A123  
Padualaan 14, De Uithof  
3584CH Utrecht  
The Netherlands  
+31 (30) 253 4117  
jj@cs.uu.nl

**6- Pablo Noriega**, *Researcher at the Artificial Intelligence Research Institute (IIIA) of the Spanish Research Council (CSIC). SPAIN*

Noriega's research focuses on electronic institutions; e-institutions are a way to implement interaction conventions for agents, either human or software, who can establish commitments on an open environment.

Address:

Campus UAB  
Bellaterra  
08193 Barcelona  
SPAIN  
Tel. (32) 93 580 9570  
FAX. (32) 93 580 9661  
pablo \_ @ \_ iia.csic.es

**7- Marco Schorlemmer**, *Researcher at the Artificial Intelligence Research Institute (IIIA) of the Spanish Research Council (CSIC). SPAIN*

Marco Schorlemmer currently explores how to apply logics of information and their flow in order to devise improved methodologies and better computational support for the tasks of knowledge engineering, management, and coordination in distributed environments such as the web.

Address:

IIIA-CSIC  
Campus UAB  
E-08193 Bellaterra (Barcelona)  
SPAIN  
Tel: (+34) 935 809 570

**8- Carles Sierra**, *Professor at the Artificial Intelligence Research Institute (IIIA) of the Spanish Research Council (CSIC). SPAIN*

## CONVENOR

**9- Katia Sycara**, *Professor of robotics and Director of the Intelligent Software Agents Lab, Carnegie Mellon University, USA*

Professor Sycara is a pioneer in the field of Semantic Web, Case-based reasoning, Autonomous agents and Multi-agent Systems. She has authored or co-authored more than 300 scientific papers dealing with Multi-agent Systems, Software Agents, Agents Supporting Human Teams, Multi-Agent Learning in Cooperative and Adversarial Environments, Web Services, the Semantic Web, Human-Agent Interaction, Negotiation, Case-Based Reasoning and the application of these techniques to crisis action planning, scheduling, manufacturing and financial planning and e-commerce.

Address:

Carnegie Mellon University  
Robotics Institute  
5000 Forbes Avenue  
Pittsburgh, PA 15213  
USA  
[katia@cs.cmu.edu](mailto:katia@cs.cmu.edu)

**10- Wiebe van der Hoek**, *Head of the Agent Applications, Research, and Technology (Agent ART) group, Department of Computer Science, University of Liverpool. UK*

Dr. Wiebe van der Hoek's research in agents concentrates on Logics for Agent Systems, Cooperation, Negotiation, Games and Agents, Data Mining and the Semantic Web. He is a Fellow of the British Computer Society and a College Member of the EPSRC. Dr. van der Hoek is also Editor-in-Chief of Knowledge, Rationality and Action, and Managing Editor of a new bookseries Texts in Logic and Games.

Address:

Department of Computer Science  
University of Liverpool  
Liverpool L69 7ZF,  
UK  
[wiebe@csc.liv.ac.uk](mailto:wiebe@csc.liv.ac.uk)  
tel (+44 151) 794 3672/7480  
fax (+44 151) 794 3715

**11- Oscar Vilarroya**, *Director of the Chair "The Social Brain", Autonomous University of Barcelona, SPAIN*

**CONVENOR**

**12- Jan-Willem van Prooijen**: *Associate professor at the Department of Social Psychology at the Free University at Amsterdam, the Netherlands,*

Dr. van Prooijen Lange works on the underlying cognitive and motivational processes that lead people to judge social situations as fair or unfair. Jan-Willem van Prooijen is Assistant Professor at the Free University of Amsterdam. He studied Psychology at the University of Leiden, where he received his PhD in 2002.

Amsterdam Free University  
Van der Boechorststraat 1,  
Phone +31 (0)20 598 8851  
[JW.van.Prooijen@psy.vu.nl](mailto:JW.van.Prooijen@psy.vu.nl)