

## **Pavlos Moraitis**

**Pavlos Moraitis** is a Professor of Computer Science in the Department of Mathematics and Computer Science at the Paris Descartes University (France). He is the director of the Laboratory of Informatics Paris Descartes (LIPADE), head of the Distributed Artificial Intelligence Group and director of the Master Specialisation Track “Intelligent Agents and Multi-Agent Systems” within the International Masters of Computer Science of the department of Mathematics and Computer Science. His academic degrees include a Diploma in Engineering from the National Technical University of Athens (NTUA-Greece), and a M.Sc., a Ph.D. and an “Habilitation à Diriger des Recherches” (Habilitation for Research Supervising) in Artificial Intelligence from the Paris-Dauphine University (France). Before starting his academic career he held a consulting engineer position with Cap Gemini, a leading software advisory company. Since 2001, he collaborates with SingularLogic S.A., a leading software and integrated IT solutions company in Greece, as R&D advisor related to the use of agent technology in several national and international industrial projects. He has also been scientific responsible for several European research projects. The research activities of Pavlos Moraitis concern both theoretical and applied research with special focus on Computational Argumentation, Automated Negotiation, Agent Communication Languages and Dialogues, Multi-Agent Planning, Automated Decision-Making and Agent Oriented Software Engineering. He has published more than 100 technical papers in the above domains and co-edited 3 books on “Argumentation in Multi-Agents Systems”. He is co-founder and member of the steering committee of the International Workshops series on “Argumentation in Multi-Agent Systems” (ArgMAS) held annually since 2004. He was co-chair of the 1st, 2nd and 5th edition of this Workshop and also general chair and organizer of the 8th European Workshop on Multi-Agent Systems (EUMAS10). He is also member of the management committee of the COST Action IC0801 on “Agreement Technologies”. He has served as program committee member in more than 60 international conferences and workshops in the Multi-Agent Systems area and as reviewer in several international journals.