AndreA Orlandini

Andrea Orlandini [Msc in Computer Science Engineering 2002, PhD Computer Science and Automation in 2006 - Roma Tre University] is a Senior Researcher in Artificial Intelligence and Robotics at the Institute of Cognitive Sciences and Techonlogies of CNR and Adjunct Professor at Roma Tre University in Rome. He was a post-doc at Laboratoire d'Analyse et d'Architecture des Systèmes of the Centre National de la Recherche Scientifique in Toulouse, France (2006). Currently, he is Deputy Coordinator of the euRobotics Topic Group on "Artificial Intelligence and Cognition in Robotics" and one of the coordinators of the Working Group on "Assistive Robotics" of the National Institute for Robotics and Intelligent Machines (I-RIM). Since 2005, he is a member of the Italian Association for Artificial Intelligence. Andrea is a member of the CNR Science Committee since October   2023.
Andrea serves on a regular basis as chair in numerous Conferences, Special Tracks, Workshops and events co-located with International and National conferences in the field of Artificial Intelligence and Robotics. He is the author of more than 80 scientific publications in journals and conference proceedings and more than 40 publications in workshop proceedings and symposia, with h-index 20 (scopus). Since 2004, he worked in 10+ research projects funded by International and National institutions collecting almost 7M€ for CNR and collaborating with many other National and International research entities and companies. Currently, he is the technical coordinator and administrative manager of the SHINE project funded (15M€) by MUR for strenghtening the European Research Infrastructure for Heritage Science. As a member of the ALCOR team (La Sapienza University), he was awarded with the third prize in the Real Rescue Robots - RoboCup in Lisbon, Portugal in 2004.