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He has been the founder of the Perceptual Robotics Laboratory of the ScuolaSuperioreSant'Anna. His research activity deals with the study and development of haptic interfaces and wearable robots for the control of the interaction between humans and Virtual Environments.

His present research is focused on general aspects of perception and cognitive processes in the field of embodiment and social perception. Recently he started a line of research for the development of intelligent virtual humans in Virtual Environments. He has been the coordinator of the EU-funded project SKILLS aimed at evaluating and exploiting robotics and virtual environments for training specific human skills