

Ryad Chellali is a Senior Scientist, at the Italian Institute of Technology. He joined IIT in 2006. In 2008, he created the Human Robots Mediated Interactions (HRMI) Lab, part of TERobotics and Applications Department.

He received his "Engineering diploma" from "Ecole Polytechnique Algiers" in 1987. He obtained the Advanced Studies Diploma (DEA) in Robotics at University of Paris (1988, Pierre et Marie Curie-Paris VI). He got his PhD degree (1993) in Robotics and Computer Vision at University of Paris (Robotics Lab of Paris). In 2005, he received the Habilitation Diploma (Dr.Sc-HDR) from the University of Nantes (Cybernetics Institute of Nantes).

He served as Junior Researcher in 1992 at the French Institute of Transports (INRETS). From 1993 to 1995, he was assistant professor at University of Paris. In 1995, he joined the Ecole de Mines de Nantes, heading the Automatic Control Chair till 2006.

His main fields of Interest are dealing with Telerobotics, Virtual and Augmented Reality and Human Robots Interactions. Telepresence and Telexistence are also keywords of his activity.

He is author of more than 80 scientific publications including, book chapters, Journals and Conferences. He is also co-author of 3 patents. He was visiting scientist at Univ of Tokyo and Poly Singapore.

He actively participated to over 10 European Research Projects in the last 10 years. He received two French Awards in 2000 and 2005 for his creation of two start-ups.

He is a founding member of EUROVR, the European Association of Virtual Reality and the leader of the European Robotics Special Interest Group. He is also member of AFRV, the French association of Virtual Reality. He is member of the board of CRIF (Centre de Robotique d'Ile de France)