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Curriculum Vitae

Pedro J. Sanz is Associate Professor of Computer Science and Artificial Intelligence at Jaume-I University (Spain), researcher at the Robotic Intelligence Lab and head of the Multimedia Research Group. He holds a B.Sc. in Physics by the University of Valencia (1985, Spain), M.Sc in Engineering (CAD/CAM) from the Polytechnic University of Valencia (1989, Spain) and a Ph.D. in Computer Engineering by the Jaume I University of Castellon (1996, Spain). His current research interests are Robotic Autonomous Manipulation, Telerobotics and Human-Robot Interaction. Dr. Sanz was a 1996 recipient of the “Best Thesis in Electronics and Computer Science Domains”, National Research Prize, from the “Artigas Spanish Foundation” (Polytechnic University of Madrid, Spain). Dr. Sanz has been active since 1990 in R&D within several projects on Advanced Robotics and Multimedia Interfaces. He is author or co-author of a broad range of research publications and is a member of different scientific societies such as IEEE Robotics and Automation, IEEE Computer Society, IAPR, AERFAI (Spanish Association of Pattern Recognition and Image Analysis), ECCAI and AEPIA (Spanish Association for Artificial Intelligence).

He has been appointed as Visiting Scientist at the Institute for Real-Time Computer Systems (Technische Universität München, GERMANY), periods in 2000 and 2001, and at LASMEA (“Le LAboratoire des Sciences et Matériaux pour l'Electronique et d'Automatique, Univ. Blaise Pascal, FRANCE), in 2002.

International Journals


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