

## **Urbano Nunes**

Urbano Nunes (IEEE Senior Member) received the Ph.D degrees in electrical engineering from the University of Coimbra, Portugal, in 1995. He is currently an Associate Professor with the Faculty of Sciences and Technology of the University of Coimbra and the Head of the Computer and Electrical Engineering Department of the same Faculty. He is also a researcher of the Institute for Systems and Robotics, University of Coimbra, where he is the Coordinator of the Automation and Mobile Robotics Group. He has been involved with/responsible for several funded projects, at both National and International levels, in the areas of mobile robotics and intelligent vehicles (e.g Cybercars European project). He has authored/coauthored more than 120 refereed publications.

Dr. Nunes is an Associate Editor of the IEEE TRANSACTIONS ON INTELLIGENT TRANSPORTATION SYSTEMS and of the IEEE Intelligent Transportation Systems Magazine, and is Cochair of the Technical Committee on Autonomous Ground Vehicles and ITS of the IEEE RAS. He was with several conferences and workshops: International Conference on Advanced Robotics (General Cochair, 2003); IEEE ITSC (Program Chair, 2006); IEEE CVES (Program Chair, 2007); IEEE ITSC (Program Cochair, 2008); Workshops on Planning, Perception and Navigation for Intelligent Vehicles (Coorganizer, 2007, 2008 and 2009). Dr. Nunes was recipient of the IEEE ITS Society Outstanding Service Award in 2006; as Cochair of RAS TC on ITS, the IEEE RAS Society Most Active TC Award in 2006; and as co-author, awarded as a winner of NiSIS Competition 2007 “Problem Task: Analysis and Classification of the DaimlerChrysler Automotive Dataset Images”.