

Luis M. Bergasa received the MS degree in Electrical Engineering in 1995 from the Technical University of Madrid and the PhD degree in Electrical Engineering in 1999 from the University of Alcalá (UAH), Spain. He is Full Professor at the Department of Electronics of the UAH since 2011. From 2000 he had different research and teaching positions at the UAH. He was Head of the Department of Electronics (2004-2010), coordinator of the Doctorate program in Electronics (2005-2010) and Director of Knowledge Transfer at the UAH (2014-2018). He is author of more than 200 refereed papers in journals and international conferences. He was recognized as one of the most productive author in Intelligent Transportation Systems (ITS) field during the period 1996-2014. Currently, he is a Distinguished Lecturer of the IEEE Vehicular Technology Society (2019-2021). His research activity has been awarded/recognized with 26 prizes/recognitions related to Robotics and Automotive fields from 2004 to nowadays.

He is Associate Editor of the IEEE Transactions on ITS and habitual reviewer in several journals included in the JCR index. He was Guest Editor of two Special Issues (Sensors and IEEE T ITS), member of the Editorial Board of International Journal of Vehicular Technology (2012-2017) and he have served on Program/Organizing Committees in more than 17 conferences. He was Research Visitor at the Computer Vision Research Group of the Trinity College in Dublin (Ireland) in 1998, Visiting Scholar at the Toyota Technological Institute at Chicago (USA) in 2013, and at the OPTIMAL Center Northwestern Polytechnic University (China) in 2017. He was co-founder of Vision Safety Technologies Ltd, a spin-off company established to commercialize computer vision systems for road infrastructure inspection (2009-2016). His research interests include driver behaviors and scene understanding using Computer Vision and Deep Learning Techniques for autonomous vehicles applications