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His research publication record (since 1989), focused mainly numerical Linear Algebra, Mesh Generation and Environmental Modeling, covers more than 270 papers including JCR indexed journals, edited books, book chapters, and national and international conferences. He has been involved in several national and international R+D+i projects and contracts (Consejería de Industria y Energía of the Canary Government, MCYT and FEDER, Plan Nacional de I+D+I 2001-2004, 2004-2007, 2008-2011, 2012-2014 and 2015-2017 of the Spanish Government; Fondo Sectorial CONACYT-SENER-HIDROCARBUROS of Mexico Government). He has served as reviewer in several (13) JCR journals (Elsevier, Springer, etc.), and as organizer and/or scientific/programme committee member of several international conferences (ECT/CST, CC, CEDYA, CMNI). In addition, he was the director of 10 Thesis.

He has served also as Secretary of Mathematic Department (1990-1992), Secretary of Postgraduate Studies (1995-1997), Director of Selection and Relations with Union Organizations (2007-2008), Vice-rector for Teaching Staff (2008-2012), Vice-rector for Teaching Staff and Academic Planning (2012-2014) at the University of Las Palmas de Gran Canaria.

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