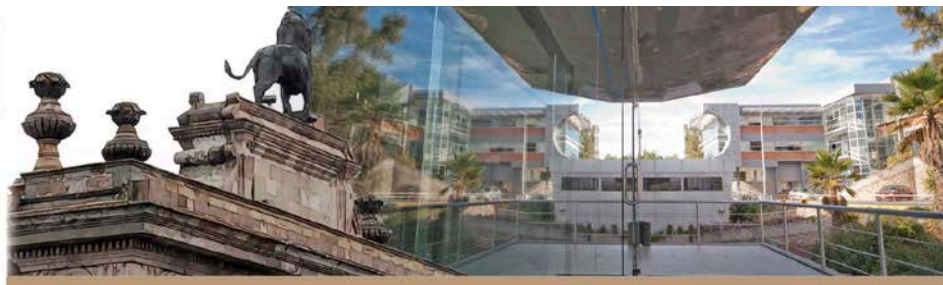


MOPM

MEXICAN OPTICS AND PHOTONICS MEETING

September 9 -11, 2015
Leon, Guanajuato Mexico



CURRICULUM VITAE



Pedro Andrés (Valencia, Spain, 1954) earned a Ph.D. in physics/optics from the University of Valencia (UV) in 1983. This thesis received the 1984 Special Distinction awarded by the UV. Dr. Andrés is full professor of Optics since 1994 at the UV. He acted as Head of the Department of Optics in the UV from 1998 to 2006. He was also the Director of both the Ph.D. Program and the Master Program of the Faculty of Physics (UV) from 2008 to 2010.

His current research interests include diffractive optics, static and dynamic diffractive optical elements, advanced imaging systems, microstructured fibers, light pulses, and ultrafast optics. He has co-authored slightly more than 140 peer-reviewed papers, several of them in collaboration with European and/or American researchers. Two of the above articles have received more than 240 citations each. His scientific production has globally received just over 2150 citations. He also supervised 13 Ph.D. works (4 of them have received a Special Distinction awarded by the UV) and presented about 40 invited papers at international conferences and meetings. He also acted as co-editor of the book entitled “*Multi-dimensional Imaging*” (Wiley, 2014).

Currently Prof. Andrés is the President of the Committee 2 (Sciences) for the evaluation of the research and teaching activities of non permanent teachers at the universities of the state of Valencia, Spain, and expert of the Board (Branch Science) for the evaluation of the faculty members of the Spanish universities.

Prof. Andrés is President of the Iberian-American Network for Optics, RIAO, Fellow of the OSA, elected member of the Board of Directors of the European Optical Society (EOS), Past-President of the Imaging Committee of the Spanish Optical Society (SEDOPTICA), and Academic mentor of the EOS Comunidad Valenciana Student Club.



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