

## 40 YAW

### Celebrating 40 Years of Actions on Mobile and Wireless Communications

#### *A Brief History of Actions on Mobile and Wireless Communications*

#### **Luis M. Correia, Prof., U. Lisbon, Portugal**

##### Bio



Luis M. Correia was born in Portugal, in 1958. He received the Ph.D. in Electrical and Computer Engineering from IST (Univ. Lisbon) in 1991, where he is currently a Professor in Telecommunications, with his work focused on Wireless & Mobile Communications, with the research activities developed in the INESC-ID institute. He has acted as a consultant for the Portuguese telecommunications operators and regulator, besides other public and private entities, and has been in the Board of Directors of a telecommunications company. He has participated in 33 projects within European frameworks (including COST Actions since 231), having coordinated 6 (namely COSTs 259 and 273) and taken leadership responsibilities at various levels in many others, besides national ones. He has lectured 76 advanced training courses for industry and academia at the national and international levels. He has supervised over 230 M.Sc./Ph.D. students, having edited 6 books, contribute to European strategic documents, and authored over 550 papers in international and national journals and conferences, for which served also as a reviewer, editor and board member. Internationally, he was part of 43 Ph.D. juries, and over 80 research projects and institutions evaluation committees for funding agencies in 12 countries, and the European Commission and COST. He has been the Chairman of Conference, of the Technical Programme Committee and of the Steering Committee of 25 major conferences, besides other several duties. He was a National Delegate to the COST Domain Committee on ICT. He has launched and served as Chairman of the IEEE Communications Society Portugal Chapter, besides being involved in several other duties in this society at the global level. He is an Honorary Professor of the Gdańsk University of Technology (Poland) and a recipient of the 2021 EurAAP Propagation Award “*for leadership in the field of propagation for wireless and mobile communications*”.