

José M Costa

José M Costa received the Titles of Industrial Engineer (Electronics) and Dr. Industrial Engineer from the [Universidad Politécnica de Barcelona](#), Spain, in 1971 and 1984, respectively, and the M.A.Sc. and Ph.D. degrees in [electrical engineering](#) from the [University of Toronto](#), Ontario, Canada, in 1973 and 1982, respectively. During 1977-1978 he held a fellowship in the Canadian Department of Communications (now [Industry Canada](#)) doing research on future communication services. He joined Bell-Northern Research ([BNR](#)) Ltd. in 1978, which later became part of [Nortel](#), Ottawa, Canada, where he held several positions in systems engineering. In November 2009 he joined [Ericsson](#) as part of the sale of Nortel wireless business and assets to Ericsson. He participates in the development of radio standards and spectrum recommendations in the [ITU](#), where he is a Vice-Chairman of [ITU-R Study Group 5](#) (terrestrial services) and Chairman of [Working Party 5A](#) (Land mobile service above 30 MHz (excluding IMT); wireless access in the fixed service; amateur and amateur-satellite services), and he participates regularly in the work of [Working Party 5D](#) (IMT systems), where he is the [CITEL](#) Rapporteur. In the Permanent Consultative Committee II ([PCC.II](#)) “Radiocommunication including Broadcasting” of [CITEL](#) he is the WP 5A Rapporteur, WP 5D Rapporteur, and the IMT Coordinator. José is a Senior Member of the [IEEE](#).


