

### Short CV in English



**Kontogeorgos Athanasios** was born in Lamia, Greece, 1954.

He received the BSc degree in Physics (1976), MSc in Electronics and Telecommunications (1978) and PhD in Physics ("Receiving and Recording of Solar Radio Emissions") (2006) all from the National University of Athens.

From 1982 to 2020 is with the Department of Electronics, TEI of Lamia, TEI of Sterea Ellada, University of Thessaly where he teaches theory and laboratory courses: Transmission Lines, Antennas, Telecom and he has written many lectures notes and laboratory workshops. From April 2021 he is with The Physics Department of University of Thessaly in Lamia.

In addition, he served in various management positions as Head of Sector Telecommunication Courses, Head of the Department of Electronics, Director of the Faculty of Technological Applications, Vice President of TEI of Lamia and Sterea Ellada. He is now Professor, University of Thessaly General Department (in Lamia) Program Electronic Engineering T.E.

His research interests include study, design, simulation, construction, test and measurements of circuits, RF devices, antennas and solar radiospectrography. He participates in team ARTEMIS IV (Physics Department of University of Athens, University of Ioannina, Paris Observatory) which operates the solar radio spectrograph at Thermopylae (20-650MHz).

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