

**Evangelos Hristoforou, Professor, National TU of Athens, Greece**

Evangelos Hristoforou received the Diploma in Electrical Engineering from the University of Patras in April 1984. In September 1986 he joined the R&D dept of "Peaudouce SA". In September 1987 he joined King's College, University of London, enrolled in the MPhil/PhD degree in the field of magnetic sensors with a Peaudouce SA scholarship. In September 1991 he was awarded the PhD degree from the University of London in the field of "Array Sensors Based on Amorphous Alloys". From January 1991 till April 1994 he served as Postdoctoral Fellow at the National Center for Scientific Research "Demokritos", Greece, working in the field of materials and sensors design and calibration. In April 1994 he was appointed as Assistant Professor at the Technological and Educational Institution (TEI) of Chalkis, Greece, where he became Professor in the same field in November 1998. In November 1999 he was elected as Assistant Professor of Electronic Materials in the School of Mining and Metallurgy Engineering, National TU of Athens and Professor in the same field in November 2011. In March 2016 he was elected Professor of Electronic Materials and Director of the Sensors Lab at the School of Electrical & Computer Engineering, National TU of Athens. He has supervised 32 PhD students, more than 60 Master Theses and more than 180 final year theses in NTUA. He is actively related to industries towards the realization of magnetic non-destructive methods for predicting cracks in magnetic steels. He is the President of the Hellenic Society of Non-destructive Testing. He has organized 9 international conferences and several Webinars and Special Issues in Journals. He is a member of the Technical Chamber of Greece and a member of the IEEE. He has published more than 200 papers in international journals (ISI), and more than 50 papers in international conferences; he has given more than 50 invited presentations in international conferences and he has an h-index of 31 in Scopus and 36 in Google Scholar.