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VITA

Hristos T. Anastassiou was born in Edessa, Greece, on July 11, 1966. He received the Diploma Degree in Electrical Engineering from the Aristotle University of Thessaloniki, Greece, in 1989, the M.Sc. degree in Electrical Engineering from the Ohio State University, Columbus in 1992, and the M. Sc. degree in Mathematics and the Ph.D. degree in Electrical Engineering from the University of Michigan, Ann Arbor, in 1995 and 1997 respectively.

From 1989 to 1992 he was a Graduate Research Assistant at the ElectroScience Laboratory, the Ohio State University. From 1992 to 1997 he was a Graduate Research Assistant at the Radiation Laboratory, University of Michigan. From 1997 to 1998 he served in the Hellenic Army (Artillery). From 1999 to 2004 he was a Research Scientist at the Institute of Communication and Computer Systems (I.C.C.S.) of the National Technical University of Athens. Since 2004 he has been with the Hellenic Aerospace Industry, Tanagra, Greece. Since 2005 he has also been an adjunct professor at the Hellenic Air Force Academy, Dekelia, Greece, where he is teaching Electromagnetics and Communications courses. He has been representative of Greece to several RTO research groups, including SET 40 TG22 and SET 068 RTG, related to aircraft identification, and he is currently Chairman of SET 085 RTG49, investigating inlet scattering. His research interests relate to analytical and numerical techniques in several aspects of Electromagnetics, including RCS modeling and reduction, various antennas, diffraction theory, inlet scattering, bicomplex analysis, fast algorithms, and the Method of Auxiliary Sources (MAS). He is author or co-author of over 95 publications in international journals and conferences.

Dr. Anastassiou is a Senior Member of IEEE, an Associate Member of $\Sigma\Xi$ (Sigma Xi) and a Member of the Technical Chamber of Greece (TCG). He was a recipient of the National Fellowship for academic excellence in every year of his undergraduate studies, in addition to two TCG awards. He received the second place award at the student paper contest of the 1993 IEEE-AP International Symposium held in Ann Arbor, MI.