

Christos D. Nikolopoulos CV

Date of birth: 13 March 1981 (Amarousio, Attica, Greece)
Nationality: Hellenic
Education: Ph.D. (ECE, National Technical University of Athens, 2014)
M.Sc. (Physics Dept. & Informatics Dept., National & Kapodistrian University of Athens, 2012, 2-year course)
B.Sc. (Physics Department, National & Kapodistrian University of Athens, 2006)
Contact details: m: +306977599394, T: +302821023026
e-mail: cnikolo@hmu.gr

 [HTTP://ORCID.ORG/0000-0003-1344-4666](http://orcid.org/0000-0003-1344-4666),  [C. NIKOLOPOULOS](#),  [Scopus](#) [C. D. NIKOLOPOULOS](#)

SUMMARY

Christos Nikolopoulos is an Assistant Professor in the Department of Electronic Engineering of the Hellenic Mediterranean University in addition to a long-standing affiliation as a Research Associate in Wireless & Long-Distance Communication Lab., Department of Electrical & Computer Engineering of the National Technical University of Athens. Also, past positions include the EMC Consultant services at EMTech SPACE P.C. to various projects of ESA's ITT. The main research interests are in the field of Electromagnetic Compatibility, Inverse Scattering, Antenna Design & Propagation, Magnetic Sensors and Magnetic measurements. Recent research focused on characterizing and measuring techniques for in situ catalytic nanomaterials. Past positions include Hellenic Telecommunications Organization and various research projects in collaboration with National and Kapodistrian University of Athens, National Technical University of Athens, European Research Agencies and the Hellenic Ministry of Finance. He is currently **supervising** 5 Ph.D. Students, and in total, he has generated **grants** totaling > 1.200,000.00 € as principal investigator (PI) and I have participated in grants totaling > 2,500,000.00 € as an associate/senior investigator (AI/SI).

CURRENT POSITION(S)

Currently: Assistant Professor, Faculty of Engineering/Department of Electronic Engineering, Hellenic Mediterranean University, Grete, Greece

Also: Assessor/ Evaluator in *Testing Laboratories*, Hellenic Accreditation System (ESYD).

Also: Regular Member in *Approval & Suitability Tax Mechanism Committee*, Independent Authority for Public Revenue (IAPR)

Collaboration with other Universities & research organizations

[National Technical University of Athens](#), [Institute of Communication and Computer Systems \(ICCS\)](#), [SINTEF Industry](#), and [Norwegian University of Science and Technology \(NTNU\)](#) in various research project in collaboration with the European Committee (European Defense Industrial Development Program EDIDP 2020), European Space Agency, Hellenic Foundation for Research & Innovation (HFRI), various Greek Ministries, and a large number of companies from the private sector, Hellenic and international).

REVIEWING ACTIVITIES

Christos Nikolopoulos is reviewer in top journals of high impact factor such as PLOS One, IEEE Transactions on Electromagnetic Compatibility, IEEE Transactions on Industrial Electronics, IEEE Access, IEEE Antennas & Wireless Propagation Letters (AWPL), IEEE Communication Letters, IEEE Open Journal of Antennas and Propagation, and more

TEACHING ACTIVITIES

2018-present: **Teaching** of a large number of undergraduate & postgraduate courses (topics include Electromagnetic Compatibility, Antennas and Wireless Propagation, Data Mining, Microwaves Technologies) at Hellenic Mediterranean University, National Technical University of Athens.