

BRIEF CURRICULUM VITAE OF KLIMIS NTALIANIS

Current academic position

Klimis Ntalianis is a Professor of the Department of Business Administration from February 2020 until today.

Degrees and Educational Institutions

1. Postdoctoral thesis entitled "Protecting sensitive personal data and ensuring controlled access to multimedia information by developing cryptographic methods of chaotic maps in frequency space". 2. Postdoctoral thesis entitled "Intelligence and emotion in interactive environments". 3. Ph.D. studies at the School of Electrical and Computer Engineering, NTUA, leading to the degree of Doctor of Engineering, NTUA. 4. Undergraduate studies at the School of Electrical and Computer Engineering, NTUA.

Research interests

His research interests focus in the areas of artificial intelligence and its applications in innovation and entrepreneurship, of social computing and of new technologies in the public sector.

Courses related to the Postgraduate Program she/he has taught

He has been teaching since 1998, having experience in a variety of courses such as: Digital Signal Processing, Multimedia Technology, Neural Network Technology, Computer Graphics - Fractals, Object Oriented Programming, Logic and Functional Programming, Multimedia Compression and Transmission, Digital Signal Processors, Computer Networks, Information and Knowledge Management, Security and Access to the Cyber Space, Data Organization in the Information Society, Web Content Management, Digitization of Cultural Heritage, Electronic Processing and Databases, Electronic Commerce.

Brief description of research-writing work and general elements for its recognition

His writing and research work includes publications in journals, edited volumes and conference papers. More details can be found at his research profile on Google Scholar: <https://scholar.google.com/citations?user=vd7COBsAAAAJ&hl=en&oi=ao>

Academic-professional experience and activity

He has participated in the writing, submission or implementation of more than 30 research and development proposals in the framework of calls for proposals by the General Secretariat for Research and Technology of Greece, the Cyprus Research Promotion Foundation and the European Union. He has served as a member of evaluation committees for research programmes and investment projects for the Ministry of Education (Greece), for the General Secretariat for Research and Technology (Greece), for the Research Promotion Foundation (Cyprus), for the Executive Agency for Higher Education, Research, Development and Innovation Funding (Romania), the National Science Centre (Poland), the Natural Sciences and Engineering Research Council (Canada) and the European Union. He has also served as a member of selection boards and evaluation committees for doctoral/postgraduate theses at universities in Greece and abroad such as: at the University of Jeddah (Saudi Arabia), Otto von Guericke University Magdeburg (Germany), Sant Longowal Institute of Engineering & Technology (India), Athabasca University (Canada).