



### Academic Personnel Short Profile / Short CV

<b>University:</b>	University of Nicosia
<b>Surname:</b>	Kiouvrekis
<b>Name:</b>	Ioannis
<b>Rank/Position:</b>	Adjunct Faculty
<b>Faculty:</b>	Business School
<b>Department:</b>	Digital Innovation
<b>Scientific Domain: *</b>	Artificial Intelligence

*\* Field of Specialization*

Academic qualifications (list by highest qualification)				
Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
PhD	2019	National Technical University of Athens	Mathematics	Topological Models and Semantics of Computer Science for Applications of Logic in Artificial Intelligence
Master	2012	National Technical University of Athens	Mathematics	Euclidean Ramsey Theory and Colorings of the Plane. The Chromatic Number of the Plane.
Diploma	2008	National Technical University of Athens	Mathematics	Banach-Tarski Paradox



### Employment history in Academic Institutions/Research Centers – List by the three (3) most recent

Period of employment		Employer	Location	Position
From	To			
October 2020	Today	Hellenic Open University	Greece	Adjunct Faculty
February 2020	Today	University of Nicosia	Cyprus	Adjunct Faculty

### Exhibitions (where applicable). List the five (5) more recent and other five (5) selected. (max total 10)

A/A	Έτος	Τίτλος	Άλλοι συγγραφείς	Επιστημονικό Περιοδικό και Εκδότης / Συνέδριο	Τόμος	Σελ.
1	(in press)	On the Transformations of the Square of Opposition from the point of view of Institution Model Theory	Ioannis Vandoulakis, Petros Stefaneas	Studies in Universal Logic		
2	2020	Dosimetric and radiobiological evaluation of four radiation techniques in preoperative rectal cancer radiotherapy	Softa Vasiliki, Makridou Anna, Kappas Constantin, Kyrgias George, Theodorou Kiki	Journal of Radiotherapy in Practice		1-8



3	2020	A statistical analysis for RF-EMF exposure levels in sensitive land use: A novel study in Greek primary and secondary education schools	Georgios Manios, Vasiliki Tsitsia, Georgios Gourzoulidis, Constantin Kappas	Environmental Research	191	
4	2019	Limiting the impact of statistics as a proverbial source of falsehood	Kokkinaki Angelika, Nikos Asimakis, Petros Stefaneas	Lecture Notes in Business Information Processing	341	433-442
5	2019	Lattices in generative classes	Sergey Sudoplatov, Petros Stefaneas	Siberian Electronic Mathematical Reports.	16	1752-1761
6	2018	Definable Sets in Generic Advances in 2 39-52 Structures Mathematics	Sergey Sudoplatov, and their Cardinalities	Petros Siberian Stefaneas		
7	2017	Generic constructions and generic limits	Sergey Sudoplatov, Petros Stefaneas	Algebraic Modeling of Topological and Computational Structures and Applications Springer Proceedings in Mathematics & Statistics	219	375-398
8	2017	An argumentation based statistical support tool	Kokkinaki Angelika, Nikos Asimakis, Petros Stefaneas	Proceedings of the International Workshop. - Novosibirsk		227-233

*\* Specify venue, geographic location etc*

**Awards / International Recognition (where applicable). List the five (5) more recent and other five (5) selected. (max total 10) (Optional Entry)**

Ref. Number	Date	Title	Awarded by:
1	2018-2020	Ακτινική επιβάρυνση ευαίσθητων πληθυσμιακών ομάδων (παιδιά, έγκυες, επαγγελματικά εκτιθέμενοι) από μηιοντίζουσα ηλεκτρομαγνητική ακτινοβολία υψηλών συχνοτήτων (κινητή τηλεφωνία) και χαμηλών συχνοτήτων (βιομηχανικά και οικιακά ρεύματα)	Υπουργείο Παιδείας Ελλάδας
2	2020 - σήμερα	«Ανάπτυξη πρωτοποριακής τεχνολογικής πλατφόρμας συσκευών χορήγησης φαρμάκων για συνδυαστική χρήση με εξειδικευμένα φάρμακα (AccuFlow)»	«Ερευνώ – Δημιουργώ – Καινοτομώ»
3	2019-2020	«Καινοτόμες διατάξεις αντισεισμικής προστασίας τριών χωρικών διευθύνσεων» με ακρωνύμιο: “ΝΟΗΣΙΣ” (NOESIS)	«Ερευνώ – Δημιουργώ – Καινοτομώ»
4	2019-2020	«Σχεδιασμός και ανάπτυξη ενός καινοτόμου τρισδιάστατου εκτυπωτή κτηρίων και υποδομών» με ακρωνύμιο: “3BUILD”	«Ερευνώ – Δημιουργώ – Καινοτομώ»