



### Academic Personnel Short Profile / Short CV

<b>University:</b>	University of Nicosia
<b>Surname:</b>	Chrysanthou
<b>Name:</b>	Andreas
<b>Rank/Position:</b>	Adjunct Faculty
<b>Faculty:</b>	Sciences and Engineering
<b>Department:</b>	Engineering
<b>Scientific Domain: *</b>	Mechanical Engineering

*\*Field of Specialization*

### Academic qualifications (list by highest qualification)

Qualification	Year	Awarding Institution	Department	Thesis title
PhD in Mechanical Engineering	1985	University of Salford	Department of Mechanical and Aeronautical Engineering	Digital Control of Multivariable plants with input and output time delays
BSc in Mechanical Engineering Science	1980	University of Salford	Department of Mechanical and Aeronautical Engineering	



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

Period of employment		Employer	Location	Position
From	To			
2016	Today	University of Nicosia	Nicosia	Adjunct Faculty
2007	Today	Intercollege	Nicosia	Director of Administration/Programme Coordinator/Lecturer
01/03/2006	31/12/2006	VTC CYTECH LTD (Part of Intercollege)	Nicosia	Programme coordinator/ Lecturer

### Key refereed journal papers, monographs, books, conference publications etc. List the five (5) more recent and other five (5) selected –(max total 10)

Ref. Number	Year	Title	Other authors	Journal and Publisher/ Conference	Vol.	Pages
1	1990	Design of digital controllers for gas turbines	B Porter, and A H Jones	University of Salford		
2	1990	Design of digital self-selecting multivariable controllers for jet-engines	A H Jones, B Porter	AIAA/ASME/SAE/AS EE 26th Joint Propulsion Conference, Orlando, Florida, USA		
3	1990	Identification of multivariable models of jet-engines	A H Jones, and B Porter	AIAA/ASME/SAE/AS EE 26th Joint Propulsion Conference, Orlando, Florida, USA		

4	1988	Design of digital self-selecting multivariable controllers	A H Jones, B Porter	Third IEEE International Symposium on Intelligent Control, Arlington, Virginia, USA		
5	1986	Design of digital self-selecting multivariable controllers for gas turbines	A H Jones and B Porter	Proc. IEE Colloquium on Gas Turbines: Control Theory and Practice, London		
6	1986	Identification of gas-turbine dynamics	A H Jones, and B Porter	Proc. IEE Colloquium on Gas Turbines: Control Theory and Practice, London		

**Research Projects. List the five (5) more recent and other five (5) selected (max total 10)**

Ref. Number	Date	Title	Funded by	Project Role*
1	2014-2017	Designing and Testing New Management Skills for the Development of the Waste Electrical and Electronic Equipment Recycling and Re-use System in Europe. (EWASTER)	Erasmus+ KA2	Scientific Expert
2	2016-2018	Safety for Electricians (Safety4EL)	Erasmus+ KA2	Scientific Expert

\*Project Role: i.e. Scientific/Project Coordinator, Research Team Member, Researcher, Assistant Researcher, other