



Academic Personnel Short Profile / Short CV

University:	University of Nicosia
Surname:	Savva
Name:	Andreas
Rank/Position:	Associate Professor
Faculty:	Sciences and Engineering
Department:	Computer Science
Scientific Domain: *	Geometric Modelling

** Field of Specialization*

Academic qualifications (list by highest qualification)

Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
PhD Computer Graphics	1996	University of North London	Computer Science	Modelling articulated figures with arbitrary meshes of control points
BSc Hons Mathematics and Computing	1990	University of North London	Computer Science	



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

Period of employment		Employer	Location	Position
From	To			
Sep 2007	Today	University of Nicosia	Nicosia	Associate Professor
Sep 1994	Sep 2007	Intercollege	Nicosia	Assistant Professor/Associate Professor
Oct 1991	Jun 1994	University of North London	London	Visiting 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	2020	Students' Beliefs About Creativity	Vasso Stylianou	AIS SIGED International Conference on Information Systems Education and Research, Association of Information Systems	ISBN: 978-1-73431-23-1-7	18-31
2	2020	Science Educators' Beliefs About Creativity	Vasso Stylianou	INSPIRE XXV e-Learning as a Solution during Unprecedented Times in the 21st Century, British Computer Society	ISBN 978-1-99965-49-4-8	121-138
3	2020	Challenges of Rapid Migration to Fully Virtual Education in the Age of the Coronavirus Pandemic: Experiences from Across the World	Elli Georgiadou, et al.	INSPIRE XXV e-Learning as a Solution during Unprecedented Times in the 21st Century, British Computer Society	ISBN 978-1-99965-49-4-8	253-333
4	2019	Promoting Interactivity and Creativity in a Science Course	Vasso Stylianou	AIS SIGED International Conference on Information Systems Education and Research, Association of Information Systems	ISBN: 978-1-73431-23-0-0	126-138
5	2019	Student experiences with knowledge management	Vasso Stylianou	IEEE Global Engineering Education Conference	vol. April-	1512-1517



				(EDUCON 2019)	2019, no. 87252 42	
6	2018	Recognizing Student Facial Expressions: A Web Application	Vasso Stylianou, Kyriakos Kyriakou, Florent Domenach	IEEE Global Engineering Education Conference (EDUCON 2018)	ISBN: 978-1- 5386- 2957- 4/18	1465- 1468
7	2015	Graphing Equations in Economics	Spyros Hadjidakis, Vasso Stylianou	IEEE International Conference on Interactive Mobile Communication, Technologies and Learning (iMCL2015)		176-180
8	2015	A Time-Efficient Algorithm for Implementing the Catmull-Clark Subdivision Method	George Ioannou, Vasso Stylianou	Euro-American Consortium for Promoting the Application of Mathematics in Technical and Natural Sciences (AMiTaNS 2015), AIP (American Institute of Physics)	Vol.16 84, 10000 3(2015) , doi: 10.106 3/1.49 34340	
9	2015	Patch-fitting on triangular surface holes	Vasso Stylianou	6 th Euro-American Consortium for Promoting the Application of Mathematics in Technical and Natural Sciences (AMiTaNS 2014), AIP (American Institute of Physics)	Vol.16 29	452-459
10	2016	Investigating the Knowledge	Vasso Stylianou	Universal Journal of	Vol.	1515 -

		Management Culture		Educational Research	7(4)	1521
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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	2010 – 2014	Synthesis of Dynamic Characters with Motion Capture Data for Human Figure Animation: Educating the Cyprus police force	Cyprus Research Promotion Foundation (RPF)	Partner
2	2003 – 2005	MATHEU: Identification, Motivation and Support of Mathematical Talents in European Schools	Socrates program, EU	Partner
3	2001 – 2003	EDIPED – The Development of a European Digital Portfolio for the Evaluation of Educators	Socrates program, EU	Partner
4	2001 – 2003	APSIFAE – Developing a Digital Portfolio for Educators achievements. A tool for their self-improvement and evaluation	Cyprus Research Promotion Foundation (RPF)	Partner
5	2000 – 2002	Open and Distance Learning Education	Cyprus Research Promotion Foundation (RPF)	Partner

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