



### Academic Personnel Short Profile / Short CV

<b>University:</b>	University of Nicosia
<b>Surname:</b>	Apraksin
<b>Name:</b>	Dmitry
<b>Rank/Position:</b>	Unranked
<b>Faculty:</b>	Sciences and Engineering
<b>Department:</b>	Computer Science
<b>Scientific Domain: *</b>	Computer Science, Management Information Systems

*\* Field of Specialization*

Academic qualifications (list by highest qualification)				
Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
PhD in Economy (concentration MIS)	1985- 1990	State University of Management, Moscow	Economics of Power Engineering	The use of linear programming methods for the piecewise linear problem solution of load distribution and calculation of the current production cost in Power Engineering
BSc. MIS	1980- 1985	State University of Management, Moscow	Economics of Power Engineering	



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

Period of employment		Employer	Location	Position
From	To			
1994	Present	University of Nicosia	Nicosia, Cyprus	Head of IT, Lecturer
1993	1994	Infosoft Computers Ltd.	Nicosia, Cyprus	Programmer Analyst
1985	1993	State University of Management	Moscow, Russia	Lecturer, Assistant Professor

**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	2018	“Business Intelligence and Learning Analytics as Contributors to a Data Driven Education Industry”	Ermina Stylianou; Nikolay Shcherbinin	2018 International Conference on Engineering Technologies and Computer Science (EnT)		11 - 13
2	2006	“The Object-Oriented Database Application and the System Architecture of a National Learning Objects Repository for Cyprus”	Philippou Pouyioutas, Maria Poveda	International Conference on ICT in Teaching and Learning, July 2006, Hong Kong (best paper award)		
3	2006	“The Object-Oriented Database Application and the System Architecture of a National Learning Objects Repository for Cyprus”	Philippou Pouyioutas, Maria Poveda,	5th International Conference on Web-Based Learning, July, 2006, Malaysia		
4	2005	“The InterTest Multiple-Choice Web-Based Software”	Philippou Pouyioutas, Maria Poveda, Victoria Kalogerou	IASTED International Conference on Web-Based Education, 2005		436-441
5	2004	“The InterTest Multiple-Choice Web-Based Software”,	Philippou Pouyioutas, Maria Poveda, Andreas Kouroufexis	IADIS International Conference WWW/Internet, 2004		21-27
6	2005	“Design, Development and Evaluation of Web-Based Educational Software”	Philippou Pouyioutas, Maria Poveda	IADIS International Conference on e-Society, 2005		267-275
7	2004	“Students’ Evaluation of the InterLearning Software”	Philippou Pouyioutas, Maria Poveda	16th World Conference on Educational Multimedia,		2264 – 2269



				Hypermedia and Telecommunications, Switzerland, 2004		
8	2004	“InterLearning – Analysis of Students’ Perspectives”	Philippos Pouyioutas, Maria Poveda, Victoria Kalogerou	IADIS International Conference on Applied Computing, Portugal, 2004	vol.2	70-74
9	2004	“The InterLearning Web-Based Educational Software”	Philippos Pouyioutas, Maria Poveda, Despo Ktoridou	IASTED International Conference on Web-Based Education, 2004, Austria		595-600
10	2004	“The Impact of Web-Based Educational Software – Off-the-Shelf vs. In-House Developed Software”	Philippos Pouyioutas, Maria Poveda	Journal of Information Technology Impact	Issue 3, vol.3	121-130