



PHILIPS UNIVERSITY

GIANNOS ANTONIOU

Assistant Professor

Department of Computer Science

School of Education and Sciences

### Academic Personnel Short Profile / Short CV

<b>Institution:</b>	PHILIPS UNIVERSITY
<b>Surname:</b>	ANTONIOU
<b>Name:</b>	GIANNOS
<b>Rank/Position:</b>	Assistant Professor
<b>School:</b>	Education and Sciences
<b>Program of Study:</b>	Computer Science
<b>Scientific Domain: *</b>	Network Computing, Information Technology

*\*Field of Specialization*

Academic qualifications (list by highest qualification)				
Qualification	Year	Awarding Institution	Department	Thesis title
PhD	2010	The University of Melbourne	Engineering	Technologies Avoiding Privacy Incidents in a Hostile Environment
MSc in Network Computing (Minor Thesis)	2006	Monash University	Information Technology	Forensic Investigation services for Privacy Enhancing Technologies
MSc in Information Technology (Internet Computing)	2003	Swinburne University of Technology	Information Technology	
BSc in Information Technology	2001	T.E.I. of Athens	Computer Science	

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

Period of employment		Employer	Location	Position
From	To			
2020	present	Philips University	Nicosia, Cyprus	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	2011	E-commerce: protecting purchaser privacy to enforce trust	Lynn Batten	Electronic commerce research 11 (4), 421	11 (4)	421
2	2009	An anonymity revocation technology for anonymous communication	L Batten, U Parampalli	Information Systems Development		329-337
3	2009	A privacy preserving e-payment scheme	Lynn Batten, Shivaramakrishnan Narayan, Udaya Parampalli	Intelligent Distributed Computing III / Springer, Berlin, Heidelberg		197-202
4	2008	A trusted approach to e-commerce	L Batten, U Parampalli	Workshop on Secure Data Management		119-132
5	2008	Designing information systems which manage or avoid privacy incidents	L Batten, U Parampalli	European Conference on Intelligence and Security Informatics		131-142
6	2008	Privacy and forensics investigation process: The ERPINA protocol	L Sterling, S Gritzalis, P Udaya	Computer Standards & Interfaces	30 (4)	229-236
7	2007	A predefined policy protocol for the enhanced RPINA	Leon Sterling, Stefanos Gritzalis, Udaya Parampalli	Computer Standards & Interfaces/North-Holland		

8	2007	Applying a cryptographic scheme in the RPINA protocol	Ana Jancic, Udaya Parampalli, Leon Sterling	Second International Workshop on Digital Forensics and Incident Analysis (WDFIA 2007)		65-74
9	2006	RPINA-Network Forensics Protocol Embedding Privacy Enhancing Technologies	S Gritzalis	2006 International Symposium on Communications and Information Technologies		297-302
10	2006	PPINA—a forensic investigation protocol for privacy enhancing technologies	C Wilson, D Geneiatakis	IFIP International Conference on Communications and Multimedia Security		185-195

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

Ref. Number	Date	Topic	International / Local	Location*	Role in Exhibition
1					
2					

*\*Specify venue, geographic location etc*

**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	Technologies Avoiding Privacy Incidents in Hostile Environments	Australian Government	Author
2				

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

**Academic Consulting Services and/or Participation in Councils / Boards/ Editorial Committees.  
List the five (5) more recent (Optional Entry)**

Ref. Number	Period	Organization	Title of Position or Service	Key Activities
1				
2				

**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			
2			

**Other Achievements. List the five (5) more recent and other five (5) selected.  
(max total 10) (Optional Entry)**

Ref. Number	Date	Title	Key Activities:
1			
2			