Academic Personnel Short Profile / Short CV

University:	University of Nicosia
Surname:	Chailos
Name:	George
Rank/Position:	Associate Professor
Faculty:	Sciences and Engineering
Department:	Computer Science
Scientific Domain: *	Mathematics. Functional Analysis, Operator Theory

* Field of Specialization

Academic qualifications (list by highest qualification)				
Qualification	**Year**	**Awarding Institution**	**Department**	**Thesis title (Optional Entry)**
Ph.D.	2002	University of Tennessee Knoxville	Mathematics	Reproducing Kernels and Invariant Subspaces of the Bergmann Shift
M.Sc.	1998	University of Tennessee Knoxville	Mathematics	Prufer Transformation in O.D.E.
Diploma in Engineering	1995	National Technical University of Athens, (Metsovio Polytechnic)	Electrical Engineering/Mathematics	Special Topics in Measure Theory

Employment history in Academic Institutions/Research Centers–List by the three (3) most recent				
Period of employment		Employer	Location	Position
From	To			
2007	2020	University of Nicosia	Nicosia	Associate Professor
2002	2007	Intercollege	Nicosia	Assistant Professor

Key _refereed_ journal papers, monographs, books,conference publicationsetc.List the five (5) more recent and other five (5) selected–(max total 10)						
Ref. Number	Year	Title	Other authors	Journaland Publisher / Conference	Vol.	Pages
1	2017	"Group Invariant Bounded Linear Functions on Dedekind Complete Totally Ordered Riesz Spaces"		Asian Journal of Mathematics and Computer Research	7, Issue 4	206-211
2	2017	"Invariant Means on Dedekind complete totally ordered Riesz Spaces"	Aristidou Michael	Theoretical Mathematics & Applications	6, no.3	33-47
3	2016	The notion of Infinity within the Zermelo system and its relation to the Axiom of Countable Choice		Theoretical Mathematics & Applications	6, no. 1	39-66
4	2015	A 'Minimal' Set Theoretical Interpretation of Zeno's Paradox of 'Achilles and Tortoise'		Journalof Pure and Applied Mathematics	14, no.1	1-25
5	2014	A Mathematical Model for Plato's Theory of Forms		British Journal of Mathematics & Computer Science	11	3105-3119
6	2007	The topology of the class of functions representable by Carleman type formulae, duality and applications		Bull. Belg. Math. Soc. Simon Stevin	14	629-639
7	2006	On a class of holomorphic functions representable by Carleman	Vidras Alecos	Monatshefte für Mathematick	149	289-301

		formulas in some class of bounded, simply connected domain, from their values on an analytic arc				
8	2005	On a class of holomorphic functions representable by Carleman formulas in the interior of an equilateral cone, from their values on its rigid base	Vidras Alecos	Journal of Mathematical Analysis and Applications	310	657-672
9	2004	Reproducing kernels and invariant subspaces of the Bergman shift		Journal of Operator Theory	51, issue 1	181-200
10	2003	The structure of the kernel associated with invariant subspaces of the Bergman shift		Bull. Austr. Math. Soc	67	445-457

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	2004-2020	American Mathematical Society	Reviewer	

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	April 2002	Academic Achievement Award. Best Doctoral dissertation in Mathematics.	Awarded by the Department of Mathematics, University of Tennessee, Knoxville, TN, USA.