



Academic Personnel Short Profile / Short CV

University:	Neapolis University Pafos
Surname:	Charalambides
Name:	Stelios
Rank/Position:	Visiting Lecturer
Faculty:	School of Architecture, Engineering, Land and Environmental Sciences
Department:	Department of Civil Engineering
Scientific Domain:	Mathematics

Academic qualifications

Qualification	Year	Awarding Institution	Department	Thesis title
.PhD	2006	University of Otago	Department of Mathematics	Topics in Torsion Theory
MSc	1999	Simon Fraser University	Department of Mathematics	The topological algebra of Implicit Operations
MA	2015	Neapolis University Pafos	Department of Theological Studies	Theology, Ecology and Church
BSc	1993	University of Winnipeg	Department of Mathematics	

Employment history in Academic Institutions/Research Centers

Period of employment		Employer	Location	Position
From	To			
2017	Present	Cyprus University of Technology	Limassol, Cyprus	Special Teaching Staff
2016	Present	Neapolis University Pafos	Pafos, Cyprus	Visiting Lecturer
2010	2013	University of Cyprus	Nicosia, Cyprus	Postdoctoral Associate

Key refereed journal papers, monographs, books, conference publications etc.

Ref. Number	Year	Title	Other authors	Journal and Publisher / Conference	Vol.	Pages
1	2015	On generalized Volterra systems	P. Damianou C. Evripidou	Journal of Geometry and Physics	87	86–105
2	2013	so(p,q) Toda Systems	P. Damianou Physica D	Physics D: Nonlinear Phenomena	248	33-43
3	2008	τ -injective modules	J. Clark	Modules and Comodules, Trends in Mathematics		143 – 168
4	2008	Max modules relative to a torsion theory	J. Clark	Journal of Algebra Applications	7	21-45
5	2007	CS modules relative to a torsion theory	J. Clark	Mediterranean Journal of Mathematics	4	291-308



Other Achievements			
Ref. Number	Date	Title	Key Activities:
1	2007-2008	ERCIM “Alain Bensoussan” Post-doctoral Fellowship	Post-doctoral research
2	2003-2006	Commonwealth Scholarship.	Research towards a PhD degree
3	1994-1995	C. D. Nelson Memorial Graduate Entrance Scholarship	Study for a master’s degree
4	1994	Chancellor Gold Medal for highest standing in Science	Highest grades in any science degree
5	1994	University of Winnipeg Gold Medal in Mathematics	Highest grades in Mathematics
6	1990-1993	Commonwealth Scholarship	Study for a bachelor’s degree