FORM NUM: 500.1.03

Academic Personnel Short Profile / Short CV

University:	Neapolis University Pafos
Surname:	Stylianidis
Name:	Panagiotis
Rank/Position:	Assistant Professor
Faculty:	School of Architecture, Engineering, Land and Environmental Sciences
Department:	Department of Civil Engineering
Scientific Domain:	Steel Structures

Academic qualifications (list by highest qualification)

Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
PhD in Structural Engineering	2011	Imperial College London	Department of Civil and Environmental Engineering	Progressive collapse response of steel and composite buildings
MSc in Structural Steel Design	2007	Imperial College London	Department of Civil and Environmental Engineering	Semi-continuous design of composite beams
Diploma in Civil Engineering	2006	National Technical University of Athens	School of Civil Engineering	Design of Composite Steel-Concrete Members

Employment history in Academic Institutions/Research Centers – List by the three (3) most recent				
Period of employment		Employer	Location	Position
From	To			
2025	-	Neapolis University Pafos	Pafos	Assistant Professor
2020	2025	Neapolis University Pafos	Pafos	Lecturer
2018	2020	Cyprus University of Technology	Limassol	Research Fellow

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	2025	Comparative study of different modelling approaches for progressive collapse analysis	T.K. Mbah, A.I. Ioannou	Modelling	6	146
2	2024	Connection rotation requirements on FRP-strengthened steel-concrete composite beam systems	M.F. Petrou	Structural Engineering and Mechanics	92	133-147
3	2024	Numerical study of the nonlinear soil-pile-structure interaction effects on the lateral response of marine jetties	M. Koronides, C. Michailides, T. Onoufriou	Journal of Marine Science and Engineering	12	2075
4	2023	Survey on the role of beam-column connections in the progressive collapse resistance of steel frame buildings	J. Bellos	Buildings	13	1696
5	2021	Simplified methods for progressive collapse assessment of frame structures	D.A. Nethercot	Journal of Structural Engineering (ASCE)	147	04021183

6	2019	Study of the flexural behaviour of FRP-strengthened steel-concrete composite beams	M.F. Petrou	Structures	22	124-138
7	2017	Considerations for robustness in the design of steel and composite frame structures	D.A. Nethercot	Structural Engineering International	27	263-280
8	2016	Study of the mechanics of progressive collapse with simplified beam models	D.A. Nethercot, B.A. Izzuddin, A.Y. Elghazouli	Engineering Structures	117	287-304
9	2016	Robustness assessment of frame structures using simplified beam and grillage models	D.A. Nethercot, B.A. Izzuddin, A.Y. Elghazouli	Engineering Structures	115	78-95
10	2015	Modelling of connection behaviour for progressive collapse analysis	D.A. Nethercot	Journal of Constructional Steel Research	113	169-184

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	2024	Excellence in Reviewing	Journal of Constructional Steel Research, Elsevier
2	2018	Outstanding Paper Award	International Association for Bridge and Structural Engineering
3	2016	Best Research Paper Prize	Institution of Structural Engineers, UK
4	2010	Young Researchers' Conference Presentation Prize	Institution of Structural Engineers, UK