

Education

09/2019 - Present	PhD in Architecture University of Cyprus, Department of Architecture
01/2017 - 05/2019	MSc in Energy Technologies & Sustainable Design University of Cyprus, Department of Architecture
09/2012 - 05/2013	Dipl. in Architecture and Architecture Engineering University of Cyprus, Department of Architecture
09/2008 - 05/2012	BSc in Architecture University of Cyprus, Department of Architecture

Academic Positions

teaching

01/2022 - Present	Research Associate University of Cyprus, Department of Architecture Course: Building Technology
01/2021 - 05/2021	Research Associate University of Cyprus, Department of Architecture Course: Architectural Design VI - Architectural Technology
01/2021 - 05/2021	Research Associate University of Cyprus, Department of Architecture Course: Building Technology
09/2020 - 12/2020	Research Associate University of Cyprus, Department of Architecture Course: Construction III - Steel Structures

teaching assistant

01/2022 - Present	Teaching Assistant University of Cyprus, Department of Architecture
09/2021 - 12/2021	
01/2021 - 05/2021	
09/2020 - 12/2020	
01/2020 - 05/2020	
09/2019 - 12/2019	
01/2019 - 05/2019	

Memberships

Cyprus Scientific and Technical Chamber (E TEK)

Employment

02/2016 - Present	Architect Z.A. Lordou Architects Nicosia, Cyprus
10/2013 - 12/2015	Junior Architect Vakis Associates Architects Limassol, Cyprus

Publications

<i>journal papers</i>	Phocas M.C., Alexandrou K., Anastasiadou I., "Numerical Analysis of a Hybrid Cable Bending Active Plate Structure", <i>Structures</i> , 22, pg. 175-185, 2019. doi: 10.1016/j.istruc.2019.08.008
<i>conference proceedings</i>	Anastasiadou I., Phocas M.C., "Material selection for shape adaptation of a hybrid bending-active gridshell", in <i>Innovation, Sustainability and Legacy: Proceedings of the IASS Annual Symposium 2022, Beijing, China, September 19-23. In preparation.</i>
	Anastasiadou I., Phocas M.C., "Erection and shape control of a hybrid bending-active gridshell through cable activation", in <i>Inspiring the Next Generation: Proceedings of the IASS Annual Symposium 2020/2021, Guilford, UK, August 23-27, Behnejad S.A., Parke G.A.R., Samavati O.A., Eds.</i>
	Anastasiadou I., Phocas M.C., "Shape adaptation of a hybrid bending-active gridshell through cables activation", <i>Proceedings of the 2021 International Conference on Advances in Computational Design (ICACD21), Seoul, Korea, August 23-27.</i>
	Anastasiadou I., Phocas M.C., "Deformation control and shape adaptation of a hybrid bending-active gridshell", <i>Proceedings of the 2020 International Conference on Advances in Computational Design (ICACD20), Seoul, Korea, August 25-29.</i>
	Anastasiadou I., Phocas M.C., "Numerical analysis of a hybrid bending-active gridshell", in <i>Form and Force: Proceedings of the IASS Annual Symposium 2019, Barcelona, Spain, October 7-10, Lázaro C., Bletzinger K.U., Oñate E., Eds.</i>
	Anastasiadou I., Alexandrou K., Phocas M.C., "Deformation Control of Hybrid Bending-Active Structures by multiple cables", in <i>Creativity in Structural Design: Proceedings of the IASS Annual Symposium 2018, MIT, Boston, USA, July 16-20, Müller C., Adriaenssens S., Eds.</i>

Workshops

07/2018	IASS Structural Morphology Masterclass MIT, Boston, USA
06/2013	Cyprus Architects Association Workshop Neapolis University, Paphos, Cyprus
10/2012	EU 06 Urban Game University of Cyprus, Nicosia, Cyprus
07/2012	Urban - A - Where Summer Workshop University of Cyprus, Nicosia, Cyprus