

Mahdi Zeinali

Assistant Professor

College: Faculty of Electrical and Computer

Engineering

Employment Information				
Faculty/Department	Position/Rank	Employment Type	Cooperation Type	Grade
(not set)	(not set)	Tenured	Full Time	23

Papers in Journals

^{1.} Salari, A., Zeinali, M. and Marzband, M,Model-free reinforcement learning-based energy management for plug-in electric vehicles in a cooperative multi-agent home microgrid with consideration of travel behavior,Energy,2023.