Dr. Daniel Tokody, PhD

Citizenship	Hungarian	Scientific life	
Address	Hungary 1081 Budapest, Népszínház u. 8.	2022 - presently	Public body member Hungarian Academy of Sciences
Email	tokody.daniel@nexttechnologies.h u	2021 - presently	Associate Chief Advisor Cobot - ISSN 2752-5813
Position	senior researcher	2021 - presently	Member of Editorial Board Interdisciplinary Description of Complex Systems - ISSN 1334-4676
Scientific Degree	Military Engineering/ Safety and Security Sciences	2018 - presently	Co-Editors-in-Chief Journal of NextTechnologies
Research Field	Safety and Security Sciences Intelligent Railway Systems Complex Systems Smart City	2019 - 2023	Advisory Board Member RAILS Roadmaps for A.I. Integration in the Rail Sector, Horizon 2020 - Shift2Rail JU
Publications	https://m2.mtmt.hu/gui2/?type=au thors&mode=browse&sel=100438 75	2022 - presently	Member of Hungarian Academy of Engineering
		2016 - presently	Member of Hungarian Chamber of Engineers
Recognitions		2017 - presently	General Chair Smart, Sustainable and Safe Cities Conference
2022 - 2023	UNKP New National Excellence Program - Postdoctoral researcher	2017, 2019	Member of the Program Committee InnoRail - International Railway Conference
2016 - 2017	National Talent Program - Scholarship for Young Talents of the Nation		





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Studies		
2014 - 2020	Doctor of Philosophy (Ph.D.), Safety and Security Sciences Óbuda University Doctoral School on Safety and Security Sciences	
2012 - 2014	Master's Degree Óbudai University Kandó Kálmán Faculty of Electrical Engineering	
2006 - 2010	Bachelor's Degree Óbudai University Kandó Kálmán Faculty of Electrical Engineering	
Professional Experience		
2022 - presently	supervisor, lecturer; Doctoral School for Safety and Security Sciences, Óbuda University	
2022 - presently	department secretary, Hungarian Chamber of Engineers of Dept. of Electrical Engineering and Building EE.	
2020	project expert, Chinese - Hungarian Railways Nonprofit Ltd.	
2016	president, Union of PhD Students of Óbuda University	
2017	executive chairman, General board member of Association of Hungarian PhD and DLA Students	
2015-2017	president, DOSZ MTO, Association of Hungarian PhD Students, Section of Engineering Sciences	
2011	Electric Engineer, Investment Project Coordinator, Design Engineer, Construction Engineering Supervisor Hungarian State Railways	



