Table 9.1.

Name, Last Name		Marko Mišić		
Title		Associate Professor		
The institution which is the teacher's full-time or part time employer and date of employment		University of Belgrade, School of Electrical Engineering		
Specific scientific or artistic field		Computer engineering and information technology		
Academic career				
	Year	Institution	Field	
Title	2023	University of Belgrade, School of Electrical Engineering	Electrical Engineering and Computing	
PhD degree	2017	University of Belgrade, School of Electrical Engineering	Electrical Engineering and Computing	
Specialization				
Master's degree	2010	University of Belgrade, School of Electrical Engineering	Electrical Engineering and Computing	
Diploma	2007	University of Belgrade, School of Electrical Engineering	Electrical Engineering and Computing	
List of courses the teacher is accredited for at the first or second level of studies				
1.	Practicum in Programming 1	Basic academic studies	BAS	
2.	Practicum in Programming 2	Basic academic studies	BAS	
3.	Algorithms and Data Structures	Basic academic studies	BAS	
4.	Multiprocessor Systems	Basic academic studies	BAS	
5.	Social Network Analysis	Master academic studies	MAS	
6.	Computational Genomics	Master academic studies	MAS	
7.	Algorithms and Data Structures 1	Basic academic studies	BAS	
8.	Programming 1	Basic academic studies	BAS	
9.	Programming 2	Basic academic studies	BAS	
10.	Practicum in Programming 1	Basic academic studies	BAS	
11.	Practicum in Programming 2	Basic academic studies	BAS	
12.	Algorithms and Data Structures 2	Basic academic studies	BAS	
13.	Multiprocessor Systems	Basic academic studies	BAS	
14.	Programming 1	Basic academic studies	BAS	
15.	Programming 2	Basic academic studies	BAS	
16.				
17				
18.				
19.				
Representative references (minimum 5 no more than 10)				
1.	Mišić M., Šuštran Ž., Protić J., "A Comparison of Software Tools for Plagiarism Detection in Programming Assignments", International Journal of Engineering Education, Vol. 32, No. 2, pp. 738-748, 2016., ISSN: 0949-149X, IF 2015: 0.559 (M23)			
2.	Drašković D., Mišić M., Stanisavljević Ž., "Transition from traditional to LMS supported examining: A case study in computer engineering", Computer Applications in Engineering Education, Vol. 24, No. 5, pp. 775-786, September 2016., ISSN: 1061-3773, IF 2015: 0.935, DOI: 10.1002/cae.21750 (M23)			
3.	Milutinović V., Vujičić Stanković S., Jović A., Drašković D., Mišić M., Furundžić D., "A New Course on R&D Project Management in Computer Science and Engineering: Subjects Taught, Rationales Behind, and Lessons Learned", Advances in Computers, Elsevier, Vol. 106, pp. 1-19, July 2017., ISSN 0065-2458, ISBN 9780128122303, IF 2016: 0.789, DOI: 10.1016/bs.adcom.2017.04.001 (M23)			
4.	Mišić M., Kovačev P., Tomašević M., "Improving performance of background subtraction on mobile devices: a parallel approach", Journal of Real-Time Image Processing, Vol 19., pp. 275-286, Apr, 2022., ISSN 1861-8200, IF 2020: 2.358, DOI: https://doi.org/10.1007/s11554-021-01184-x (M22)			
5.	Mišić M., Tomašević M., "Comparison of parallel central processing unit- and graphics processing unit-based implementations of greedy string tiling algorithm for source code plagiarism detection", Concurrency and Computation-Practice & Experience, Vol. 34, No. 21, pp. 1-12, Sep, 2022., ISSN 1532-0626, IF 2021: 1.831, DOI: https://doi.org/10.1002/cpe.7135 (M22)			
6.	Mitrović I., Mišić M., J. Protić, "Exploring high scientific productivity in international co-authorship of a small developing country based on collaboration patterns", Journal of Big Data, Vol. 10, No. 64, May, 2023., ISSN 2196-1115, IF 2021: 10.835, DOI:			

	https://doi.org/10.1186/s40537-023-00744-1 (M21a)
7.	Štaka Z., Mišić M., "Leaf counting in the presence of occlusion in Arabidopsis thaliana plant using convolutional neural networks", Journal of Electronic Imaging, Vol. 32, No. 5, pp. 052407-1-052407-18, Sep, 2023. ISSN 1017-9909, IF 2022: 1.1, DOI: https://doi.org/10.1117/1.JEI.32.5.052407 (M23)
8.	Đukić J., Mišić M., "An Evaluation of Directive-Based Parallelization on the GPU Using a Parboil Benchmark", Electronics , Vol. 12, No. 22, pp. 1-21, Nov, 2023. ISSN 2079-9292, IF 2022: 2.9, DOI: https://doi.org/10.3390/electronics12224555 (M22)
9.	Smiljković L., Radonjić M., Mišić M., Tomašević M., "Comparing Python Code Parallelization Techniques for Spatial Transcriptomics Data", XXXI Telecommunications forum Telfor 2022, Društvo za telekomunikacije, Belgrade, Nov, 2023. DOI: https://doi.org/10.1109/TELFOR59449.2023.10372599 (M33)
10.	Aleksić N., Pajić E., Obradović v, Power W., Mišić M., Obradović Z., Modelling subreddit interactions by activity overlap, 1st Serbian International Conference on Applied Artificial Intelligence (SICAAI), Univerzitet u Kragujevcu, Kragujevac, May, 2022.

Cumulative data of teacher's scientific, artistic or professional activity		
Total number of citations	199 (Google Scholar)	
Total number of papers at the SCI (SSCI) list	10	
Involvement in ongoing projects	Domestic: 2	International: 2

Professional development	Internship, NVIDIA, July-October 2009. Internship "Summer of HPC", University of Edinburgh, June-September 2013.

Other data considered important

Secretary of the Department of RTI (2017-2022)
Member of IEEE (since 2014)
Member (2018-2021) and President (2021-2024) of the ETF Disciplinary Committee