Table 9.1.

Name, Last Name		**Zaharije Radivojević**	
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	2022	University of Belgrade, School of Electrical Engineering	Electrical Engineering and Computing
PhD degree	2012	University of Belgrade, School of Electrical Engineering	Electrical Engineering and Computing
Specialization			
Master's degree	2006	University of Belgrade, School of Electrical Engineering	Electrical Engineering and Computing
Diploma	2003	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.	Fundamentals of Computer Engineering 1	Basic academic studies	BAS
2.	Computer Architecture	Basic academic studies	BAS
3.	Computer Architecture and Organization 1	Basic academic studies	BAS
4.	Computer Architecture and Organization 2	Basic academic studies	BAS
5.	Concurrent and Distributed Programming	Basic academic studies	BAS
6.	E-business Inftastructure	Basic academic studies	BAS
7.	Mobile Device Programming	Basic academic studies	BAS
8.	Practical Training in Fundamentals of Computer Engineering	Basic academic studies	BAS
9.	Practicum in Business Communication and Presentation	Basic academic studies	BAS
10.	Advanced Computer Architecture and Organization	Master academic studies	MAS
11.			
12.			
13.			
14.			
15.			
16.			
17			
18.			
19.			

Representative references (minimum 5 no more than 10)	
1.	M. Kotlar, M. Punt, Z. Radivojević, M. Cvetanović, V. Milutinović, "Novel Meta-Features for Automated Machine Learning Model Selection in Anomaly Detection," IEEE ACCESS, Vol. 9, pp. 89675-89687, Jun, 2021. doi:10.1109/ACCESS.2021.3090936
2.	N. Pejić, Z. Radivojević, M. Cvetanović, "Helping Pull Request Reviewer Recommendation Systems to Focus," IEEE ACCESS, Vol. 11, pp. 71013-71025, Jul, 2023. doi:10.1109/ACCESS.2023.3292056
3.	B. Cvijetić, Z. Radivojević, "Restoration of Data Structures Using Machine Learning Techniques," IEEE ACCESS, Vol. 11, pp. 113077-113099, Oct, 2023. doi:10.1109/ACCESS.2023.3323846
4.	M. Belić, Z. Radivojević, V. Krsmanović, V. Kostić, M. Djuric-Jovicic, "Quick computer aided differential diagnostics based on repetitive finger tapping in Parkinson's disease and atypical parkinsonisms," Heliyon, Vol. 9, No. 4, pp. e14824-24, Mar, 2023. doi:10.1016/j.heliyon.2023.e14824
5.	U. Radenković, M. Mićović, Z. Radivojević, "Evaluation and Benefit of Imprecise Value Prediction for Certain Types of Instructions," Electronics , Vol. 12, No. 17, pp. 1-23, Aug, 2023. doi:10.3390/electronics12173568
6.	S. Tubić, M. Cvetanović, Z. Radivojević, S. Stojanović, "Annotated functional decomposition," COMPUTER APPLICATIONS IN ENGINEERING EDUCATION, Vol. 29, No. 5, pp. 1390-1402, Jan, 2021. doi:10.1002/cae.22394
7.	Z. Radivojevic, Z. Stanisavljevic, M. Punt, "Configurable simulator for computer architecture

	and organization," COMPUTER APPLICATIONS IN ENGINEERING EDUCATION, Vol. 26, No. 5, pp. 1711-1724, Sep, 2018. doi:10.1002/cae.22034
8.	S. Stojanović, Z. Radivojević, M. Cvetanović, "Approach for Estimating Similarity between Procedures in Differently Compiled Binaries," INFORMATION AND SOFTWARE TECHNOLOGY, Vol. 58, pp. 259-271, Jul, 2014. doi:10.1016/j.infsof.2014.06.012
9.	M. Cvetanović, Z. Radivojević, V. Milutinović, "Restart optimization for transactional memory with lazy conflict detection," INTERNATIONAL JOURNAL OF PARALLEL PROGRAMMING, Vol. 45, No. 3, pp. 482-507, Jun, 2017. doi:10.1007/s10766-016-0411-z
10.	B. Nikolic, Z. Radivojevic, J. Djordjevic, V. Milutinovic, "A Survey and Evaluation of Simulators Suitable for Teaching Courses in Computer Architecture and Organization," IEEE TRANSACTIONS ON EDUCATION, Vol. 52, No. 4, pp. 449-458, Nov, 2009. doi:10.1109/TE.2008.930097

Cumulative data of teacher's scientific, artistic or professional activity		
Total number of citations	207 (Scopus)	
Total number of papers at the SCI (SSCI) list	16	
Involvement in ongoing projects	Domestic: 1	International: 2
Professional development		
Other data considered important: Vice dean for finance		