
	University of Belgrade Technical Faculty in Bor Vojske Jugoslavije, 19210 Bor		
	ACCREDITATION OF THE STUDY PROGRAM		
	UNDERGRADUATE ACADEMIC STUDIES	ENGINEERING MANAGEMENT	

BOOK OF TEACHERS

STUDY PROGRAM: ENGINEERING MANAGEMENT

UNDERGRADUATE ACADEMIC STUDIES (1ST LEVEL OF THE ACADEMIC STUDIES)

Bor, 2023.

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Surname, middle name, Name		Riznić, T, Dejan			
Academic title		Full professor			
Name of the institution (full time/part time employment), from date		University of Belgrade, Technical Faculty in Bor, since 23.02.2006.			
Narrow scientific filed		Economics - Business economics - Marketing			
Academic career					
	Year	Institution	Scientific field	Narrow scientific field	
Election to the current academic title	2016	Technical Faculty in Bor	Economics	Business economics	
PhD	2003	Faculty of Economics, University of Kragujevac	Economics	Marketing	
Specialization					
Master's degree	1994	Faculty of Economics, University of Belgrade	Business economics	Marketing	
Diploma	1984	Faculty of Economics, University of Kragujevac	Economics	Marketing	
List of the courses taught by the lecturer at the undergraduate and master academic study programs					
No.	Course code	Course title	Type of teaching (lectures/practical class)	Study program/s	Study level
1.	ОИМ2ОМ	Basics of Marketing	Lectures	Engineering Management	BAS
2.	ОИМ2ФМР	Financial Management and Accounting	Lectures	Engineering Management	BAS
3.	ОТИ4ЕОП	Economics and Business Organization	Lectures	Mining engineering, Metallurgical engineering, Technological engineering	BAS
4.	МРИ1ТОП	Techno-economic assessment of the project	Lectures	Mining engineering, Metallurgical engineering, Technological engineering	MAS
The most relevant scientific references, according to the standards for the specified field (from 5 to 10)					
	Riznic Dejan T Kovacic Bojan J : Water Temperature Adjustment in Spas by the Aid of Heat Pumps , THERMAL SCIENCE, (2012), vol. 16 No. 4, pp 1127-1136.				
	Nikolic Radmilo Fedajev Aleksandra Riznic Dejan T : A New Model of Economic Growth and Development of Republic of Serbia, 6TH INTERNATIONAL DAYS OF STATISTICS AND ECONOMICS, (2012), pp. 858-872.				
	Dado Jaroslav Taborecka Petrovicova Janka Riznic Dejan T Rajic Tamara N : Linking Service Quality and Satisfaction to Behavioural Intentions in Higher Education Setting, EKONOMICKY CASOPIS, (2013), vol. 61 No 6, pp 578-596.				
	Djenadic Dalibor M Manic Miodrag T Riznic Dejan T : The Impact of Clerestory Lights on Energy Efficiency of Buildings, THERMAL SCIENCE, (2015), vol. 19 br. 3, str. 893-904				
	D. Riznić, A. Jevtić, A. Vuković, Management aspects of green economy and green growth, ECOLOGICA, Originalni naučni rad UDC: 005:[330:502.131.1, Vol. Vol. 29, No. No 107 (2022), pp. 455 - 462, 2022, M51, 2022				
Data summary on the lecturer's scientific activities					
Total number of citations		25			
Total number of papers published in SCI (SSCI) indexed journals		5			
The number of active project engagements		National projects:		International projects:	
Personal improvements					
Other relevant data					

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Surname, middle name, Name		Vuković, Velisav, Milovan			
Academic title		Full Professor			
Name of the institution (full time/part time employment), from date		University of Belgrade; Technical Faculty in Bor, since October 21, 2014.			
Narrow scientific filed		Engineering Management / Social Sciences			
Academic career					
	Year	Institution	Scientific field	Narrow scientific field	
Election to the current academic title	2014 2016	Technical Faculty in Bor Technical Faculty in Bor	Technical and technological sciences Social sciences	Industrial Management Social Sciences	
PhD	2000 2003	University of Idaho; Moscow, USA University of Idaho; Moscow, USA	Technical and technological sciences Social Sciences	Mining-Metallurgy Political Science	
Specialization	1995	University of Belgrade; Faculty of Physical Chemistry	Sciences	Physical Chemistry	
Master's degree	2000 2002	University of Idaho University of Idaho	Technical and technological sciences Environmental sciences	Metallurgical Engineering Law and Policy	
Diploma	1986	Technical Military Academy	Technical and technological sciences	Technological Chemistry	
List of the courses taught by the lecturer at the undergraduate and master academic study programs					
No.	Course code	Course title	Type of teaching (lectures/practical class)	Study program/s	Study level
1	OIM1SOC	Fundamentals of Sociology	Lectures	Engineering Management	Undergraduate
2	OIM1OJ	Public Relations	Lectures	Engineering Management	Undergraduate
3	OIM1CC	Culture of Communication	Lectures	Engineering Management	Undergraduate
The most relevant scientific references, according to the standards for the specified field (from 5 to 10)					
	Igić, D., Vuković, M., Urošević, S., Mladenović-Ranisavljević, I. (2021). The relationship between ethical leadership, organizational commitment and Zero Accident Vision implementation in the defense industry. <i>International Journal of Safety Science and Ergonomics</i> , 27(4), 1076-1086. M22				
	Dobrosavljević, A., Urošević, S., Vuković, M., Štrbac, N. (2021). Modeling factors of influence on business process management in the organizations of the clothing industry. <i>Industria Textila</i> , 72(5), 477-484. M23				
	Dobrosavljević, A., Urošević, S., Vuković, M., Talijan, M., Marinković, D. (2020). Evaluation of process orientation dimensions in the apparel industry. <i>Sustainability</i> , 12(10), 1-19 M22.				
	Vuković, M., Urošević, S., Radosavljević, D. (2022). Importance of presentation skills in contemporary business. <i>BizInfo</i> , 12(2), 91-106. M51				
	Vuković, M., Voza, D., Štrbac, N., Takić, Lj. (2014). Cooperation over international water resources: A case from the Danube River Basin. <i>Slovak Sociological Review</i> , 46(3), 241-348. M23				
	Vuković, M. (2009). <i>Management of International Fresh Water Resources</i> . University of Belgrade; Technical Faculty in Bor. M42				
	Vuković, M., Štrbac, N. (2019). <i>Metodologija naučnih istraživanja</i> . Bor: Tehnički fakultet [In Serbian]. M42				
	Vuković, M., Vuković, A., Urošević, S., Mladenović-Ranisavljević, I. (2022). <i>Business Communication theoretical and practical aspects</i> . Bor: Tehnički fakultet [In Serbian].				
	Vuković, M. (2008). Security and environment: How to connect them? <i>TEME</i> , 32(4), 691-712. M24				
	Vuković, M., Urošević, S., Mladenović-Ranisavljević, I. (2021). Contemporary business communication from the management standpoint. <i>Bizinfo</i> , 12(2), 91-106 [In Serbian]. M51				
Data summary on the lecturer's scientific activities					
Total number of citations		598 (Google Scholar, since 2018)			
Total number of papers published in SCI (SSCI) indexed journals		36			
The number of active project engagements		National projects: 2		International projects:	
Personal improvements					
Other relevant data					

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Surname, middle name, Name		Urošević, Miloje, Snežana			
Academic title		Full professor			
Name of the institution (full time/part time employment), from date		Belgrade University-Technical Faculty Bor, 22.08.2008.			
Narrow scientific filed		Industrial management			
Academic career					
	Year	Institution	Scientific field	Narrow scientific field	
Election to the current academic title	2018	Technical Faculty in Bor	Technical and technological science	Industrial Management	
PhD	2007	Technical Faculty "Mihajlo Pupin", Zrenjanin	Technical and technological science	Industrial Management	
Specialization					
Master's degree	2001	Technical Faculty "Mihajlo Pupin", Zrenjanin	Technical and technological science	Textile engineering	
Diploma	1995	Faculty of Technological Metallurgy, Belgrade	Technical and technological science	Textile engineering	
List of the courses taught by the lecturer at the undergraduate and master academic study programs					
No.	Course code	Course title	Type of teaching (lectures/practical class)	Study program/s	Study level
		Management of human resources	Lectures and practical class	Engineering management	Undergraduate
		Career development	Lectures and practical class	Engineering management	Undergraduate
		Production systems	Lectures and practical class	Engineering management	Master
The most relevant scientific references, according to the standards for the specified field (from 5 to 10)					
	V. Stefanović, A. Dobrosavljević, S. Urošević, I. Mladenović Ranisavljević: Modeling of occupational safety and health factors in production organizations and the formation of measuring scales of occupational safety climate, International Journal of Occupational Safety and Ergonomics, JOSE, ISSN 1080-3548 , Vol. 28, No. 3, pp. 1849 - 1857, 2022, [Impact factor (IF) 2.665/2021] M22				
	A. Dobrosavljević, S. Urošević: Research of the Influence of CSR Dimensions Integration in Business Processes on the Reduction of the Employee Turnover in Apparel Industry Organizations Using AHP and TOPSIS Methods, EMJ - Engineering Management Journal, ISSN 1042-9247, Vol. 34, No. 3, pp. 394 - 405, 2022, [Impact factor (IF) 2.548/2021] M23				
	V. Epifanić, S. Urošević, A. Dobrosavljević, G. Kokeza, N. Radivojević: Multi-criteria ranking of organizational factors affecting the learning quality outcomes in elementary education in Serbia, Journal of Business Economics and Management , ISSN 1611-1699, Vol. 22, No. 1, pp. 1 - 20, 2021, [Impact factor (IF) 2.028/2020] M22				
	D. Igić, M. Vuković, S. Urošević, I. Mladenović-Ranisavljević, D. Voza: The relationship between ethical leadership, organizational commitment and Zero Accident Vision implementation in the defense industry, International Journal of Occupational Safety and Ergonomics, Vol. 27, No. 4, pp. 1076 - 1086, 2021, [Impact factor (IF) 1,601/2019] M22				
	A. Dobrosavljević, S. Urošević, M. Vuković, N. Štrbac: Modelling factors of influence on business process management in the organizations of the clothing industry, Industria textila, ISSN 1222-5347, Vol. 72, No. 5, pp. 477 - 484, 2021, [Impact factor (IF) 0,784 /2020] M23				
	A. Stojanović, I. Milošević, S. Arsić, S. Urošević, I. Mihajlović: Corporate Social Responsibility as a Determinant of Employee Loyalty and Business Performance, Journal of Competitiveness, ISSN 1804-171X, Vol. 12, No. 2, pp. 149 - 166, 2020, [Impact factor (IF) 4.725 /2020] M21				
	A. Dobrosavljević, S. Urošević, M. Vuković, M. Talijan, D. Marinković: Evaluation of Process Orientation Dimensions in the Apparel Industry, Sustainability, Vol. 12, No. 10, pp. 1 - 19, 2020, [Impact factor (IF) 2.576/2019] M22				
	A. Dobrosavljević, S. Urošević: Prioritization of Key Activities on Establishment of BPM Practice in Apparel Organizations, Tekstil ve Konfeksiyon, Vol. 30, No. 3, pp. 190 - 199, 2020, [Impact factor (IF) 0,215/2019] M23				
	D. Dimitrijević, O. Spaić, Ž. Đurić, S. Urošević, M. Nikolić: CAD/CAM system implementation criteria in the process generating of optimal and efficient models for clothing industry, INDUSTRIA TEXTILA, Vol. 71, No. 5, pp. 467 - 472, 2020, [Impact factor (IF) 0.504/2018] M23				
	D. Karabašević, D. Stanujkić, S. Urošević, M. Maksimović: SELECTION OF CANDIDATES IN THE MINING INDUSTRY BASED ON THE APPLICATION OF THE SWARA AND THE MULTIMOORA METHODS, Acta Montanistica Slovaca, ISSN 1335-1788, Vol. 20, No. 2, pp. 116 - 124, 2015, [Impact factor (IF) 0,329/2014] M23				
Data summary on the lecturer's scientific activities					
Total number of citations		278 (Scopus) 1263 (Google Scholar)			
Total number of papers published in SCI (SSCI) indexed journals		36			
The number of active project engagements		National projects: 2		International projects:	
Personal improvements					
Other relevant data Chief and responsible editor of the "Tekstilna industrija" journal. General Secretary of the Union of Engineers and Technicians of Textiles of Serbia, member of the board of directors of the Union of Engineers and					

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Surname, middle name, Name		Bogdanović, Momčilo, Dejan			
Academic title		Full professor			
Name of the institution (full time/part time employment), from date		Belgrade University-Technical Faculty Bor, 01.10.2088.			
Narrow scientific filed		Engineering management			
Academic career					
	Year	Institution	Scientific field	Narrow scientific field	
Election to the current academic title	2018	Belgrade University-Technical Faculty Bor	Engineering Management		
PhD	2001	Belgrade University-Mining-geological Faculty Belgrade	Mining	Underground mining	
Specialization					
Master's degree	1992	Belgrade University-Technical Faculty Bor	Mining	Underground mining	
Diploma	1990	Belgrade University-Technical Faculty Bor	Mining	Underground mining	
List of the courses taught by the lecturer at the undergraduate and master academic study programs					
No.	Course code	Course title	Type of teaching (lectures/practical class)	Study program/s	Study level
1		Operations research 1	Class	Engineering management	Undergraduate
		Workflow Management	Class	Engineering management	Undergraduate
		Change Management	Class	Engineering management	Undergraduate
13		Portfolio Project Management	Class	Engineering management	Master
The most relevant scientific references, according to the standards for the specified field (from 5 to 10)					
	I. Ilić, D. Živković, N. Vušović, D. Bogdanović , <i>Optimizing the SO2 total emission control strategy: case study—Bor (Serbia)</i> , Environment Monitoring Assessment, DOI 10.1007/s10661-009-1198-9, Published online Nov., 10., str. 587-598. (2009).				
	I. Djurić , , I. Mihajlović, D. Bogdanović , Ž. Živković, <i>Modelling the process of kaolinite leaching from a copper mine flotation waste</i> , Clay Minerals, Volume 45, Number 1, (March 2010), pp. 107-114(8). Publisher: Mineralogical Society, DOI: 10.1180/claymin.2010.045.1.107				
33	I. Ilić, D. Bogdanović , D. Živković, N. Milošević, B. Todorović, <i>Optimization of heavy metals total emission, case study: Bor (Serbia)</i> , Atmospheric Research, Volume 101, Numbers 1 – 2, (July 2011), pp. 450-459., Publisher: Elsevier. DOI: 10.1016/j.atmosres.2011.04.002				
34	D. Bogdanović , Đ. Nikolić, I. Ilić, <i>Mining method selection by integrated AHP and PROMETHEE method</i> , Anais da Academia Brasileira de Ciências (2012) 84(1) (Annals of the Brazilian Academy of Sciences), Printed version ISSN 0001-3765 / Online version ISSN 1678-2690, p. 219-233. www.scielo.br/aabc, http://dx.doi.org/10.1590/S0001-37652012005000013				
	D. Bogdanović , S. Miletić. <i>Personnel evaluation and selection by multicriteria decision making method</i> , Journal of Economic Computation and Economic Cybernetics Studies and Research, (2014) 48(3): 179-196. [ISSN: 0424–267 X (print), 1842–3264 (online)].				
	C. Stojanović, D. Bogdanović , S. Urošević. <i>Selection of the optimal technology for surface mining by multi-criteria analysis</i> , Kuwait Journal of Science, (2015) 42(3): 170-190.				
35	D. BOGDANOVIĆ , V. Stanković, S. Urošević, M. Stojanović. <i>Multicriteria ranking of workplaces regarding working conditions in mining company</i> , The International Journal of Occupational Safety and Ergonomics, (2016). ISSN 1080-3548 (Print), 2376-9130 (Online), DOI: 10.1080/10803548.2016.1165506. http://dx.doi.org/10.1080/10803548.2016.1165506				
	Hesam Deghany, DEJAN BOGDANOVIĆ, (2017). Copper price estimation using bat algorithm. Resources Policy ISSN 0301-4207. https://doi.org/10.1016/j.resourpol.2017.10.015				
	Jelena Zdravković, DEJAN BOGDANOVIĆ, (2022). Developing an MCDA Model for Choosing Criteria Using for Project Ranking. Journal of Economic Computation and Economic Cybernetics Studies and Research, Vol. 56(3), , p. 219-233. Printed version ISSN 0424–267 X / Online version ISSN 1842–3264. http://ecocyb.ase.ro/nr2022_3/14.%20Jelena%20Zdravkovic,%20Dejan%20Bogdanovic.pdf				
Data summary on the lecturer's scientific activities					
Total number of citations			214		

Total number of papers published in SCI (SSCI) indexed journals	13	
The number of active project engagements	National projects: 1	International projects:
Personal improvements		
Other relevant data		

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Surname, middle name, Name		Dolović, Z., Ivana			
Academic title		Full Professor			
Name of the institution (full time/part time employment), from date		University of Belgrade - Technical faculty in Bor 01.11.2000.			
Narrow scientific filed		Mathematics			
Academic career					
	Year	Institution	Scientific field	Narrow scientific field	
Election to the current academic title	2017.	University of Belgrade - Technical faculty in Bor	Mathematics	Mathematics	
PhD	2007.	University of Niš - Faculty of Sciences and Mathematics	Mathematics	Functional Analysis	
Specialization	/				
Master's degree	2003.	University of Niš - Faculty of Sciences and Mathematics	Mathematics	Functional Analysis	
Diploma	1998.	University of Niš - Faculty of Philosophy	Mathematics	Mathematics	
List of the courses taught by the lecturer at the undergraduate and master academic study programs					
No.	Course code	Course title	Type of teaching (lectures/practical class)	Study program/s	Study level
		Statistics	Lectures and practical class	Mining Engineering, Metallurgical Engineering, Technological Engineering and Engineering Management	Undergraduate studies
		Mathematics 2	Lectures	Mining Engineering, Metallurgical Engineering and Technological Engineering	Undergraduate studies
		Mathematical processing of experimental data	Lectures and practical class	Mining Engineering	Master studies
		?	?	Mining Engineering	Doctoral studies
The most relevant scientific references, according to the standards for the specified field (from 5 to 10)					
	I. Djolović, E.Malkowsky, Applications of matrix domains of triangles in the characterization of summability factors, Revista de La Real Academia de Ciencias Exactas Físicas Y Naturales Serie A-Matematicas, 115(2021), No.4				
	I. Djolović, Compact matrix operators between some Cesaro weighted sequence spaces, Bulletin of the Iranian Mathematical Society, 48 (4), 1667-1677 (2022)				
	I. Djolović, E.Malkowsky, A Note on Compact Operators on matrix domains, Journal of Mathematical Analysis and Applications, 340(2008), No.1, 291-303.				
	I. Djolović, E.Malkowsky, A Note on Fredholm Operators on $(c_0)T$, Applied Mathematics Letters, 22(2009), No.11, 1734-1739				
	I. Djolović, E.Malkowsky, The Hausdorff Measure of Noncompactness of Operators on the Matrix Domains of Triangles in the Spaces of Strongly C_1 Summable and Bounded Sequences, Applied Mathematics and Computation, 216(2010), 1122-1130.				
	I. Djolović, E.Malkowsky, Generalization of Some Results on $p\alpha$ -duals, Banach Journal of Mathematical Analysis, 8(2014), No.2, 124-130				
	E.Malkowsky, I. Djolović, K.Petković, Two Methods for the Characterization of Compact Operators Between BK Spaces, Banach Journal of Mathematical Analysis, 9(2015), No.3, 1-13				
	I. Djolović, E.Malkowsky, Characterizations of Compact Operators on Some Euler Spaces of Difference Sequences of Order m , Acta Mathematica Scientia, 31(2011), No.4, 1465-1474.				
	E.Malkowsky, I. Djolović, Compact Operators Into the Spaces of Strongly C_1 Summable and Bounded Sequences, Nonlinear Analysis: Theory Methods and Applications, 74(2011), 3736-3750.				
	I. Djolović, On Compact Operators on Some Spaces Related to Matrix $B(r,s)$, Filomat, 24(2010), No.2, 41-51				
Data summary on the lecturer's scientific activities					
Total number of citations		155 (Scopus); 252 (Google Scholar)			
Total number of papers published in SCI (SSCI) indexed journals		19			
The number of active project engagements		National projects: 1		International projects: ?	
Personal improvements		/			

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Surname, middle name, Name		Jovanović, M, Ivan			
Academic title		Full professor			
Name of the institution (full time/part time employment), from date		Belgrade University-Technical Faculty Bor, 06.12.2005.			
Narrow scientific filed		Engineering management			
Academic career					
	Year	Institution	Scientific field	Narrow scientific field	
Election to the current academic title	2020	Belgrade University-Technical Faculty Bor	Technical science	Engineering management	
PhD	2010	Belgrade University-Technical Faculty Bor	Technical science	Engineering management	
Specialization					
Master's degree	2006	Belgrade University-Technical Faculty Bor	Technical science	Engineering management	
Diploma	2004	Belgrade University-Technical Faculty Bor	Technical science	Engineering management	
List of the courses taught by the lecturer at the undergraduate and master academic study programs					
No.	Course code	Course title	Type of teaching (lectures/practical class)	Study program/s	Study level
		Entrepreneurship	lectures	Engineering management	Undergraduate
		Operations research 2	lectures	Engineering management	Undergraduate
		Reliability Theory	lectures	Engineering management	Undergraduate
The most relevant scientific references, according to the standards for the specified field (from 5 to 10)					
	Dj.Nikolić, I.Jovanović, I.Mihajlović, Ž.Živković, Multi-criteria ranking of copper concentrates according to their quality – An element of environmental management in the vicinity of copper – Smelting complex in Bor, Serbia, Journal of Environmental Management 91 (2009) 509–515. DOI: 10.1016/j.jenvman.2009.09.019				
	P.S.Stanimirović, N.V.Stojković, I.M.Jovanović, Symbolic implementation of interior point method for linear programming problem, International Journal of Computer Mathematics, 87(2010) 2173–2187. DOI: 10.1080/00207160902721789				
	I.Jovanović, P.S.Stanimirović, A blending problem in copper production, Environmental Modeling and Assessment 17(5) (2012) 495-503. DOI: 10.1007/s10666-012- 9309-3				
	I.Jovanović, P.Stanimirović, Ž.Živković, Environmental and economic criteria in ranking of copper concentrates, Environmental Modeling and Assessment, 18(1) (2013), 73-83. DOI: 10.1007/s10666-012-9327-1				
	Predrag Đorđević, Đorđe Nikolić, Ivan Jovanović, Ivan Mihajlović, Marija Savić, Živan Živković, (2013). Episodes of extremely high concentrations of SO2 and particulate matter in the urban environment of Bor, Serbia, Environmental Research 126, 204–207. DOI: 10.1016/j.envres.2013.05.002				
	Ivan Jovanović, Djordje Nikolić, Marija Savić, Živan Živković, (2016). Batch composition optimization for the copper smelting process on the example of copper smelter in Bor, Environmental Engineering and Management Journal, Vol. 15 Issue 4, 791-799. DOI: 10.30638/eemj.2016.085				
	Ivan Jovanović, Marija Savić, Živan Živković, Bojan S. Boyanov, Alexander Peltekov, (2016). An linear programming model for batch optimization in the ecological zinc production, Environmental Modeling and Assessment, 21(4), 455-465. DOI: 10.1007/s10666-015-9485-z				
	Nenad Nikolić, Ivan Jovanović, Đorđe Nikolić, Ivan Mihajlović, Peter Schulte (2019). Investigation of the Factors Influencing SME Failure as a Function of Its Prevention and Fast Recovery after Failure, Entrepreneurship Research Journal, 9(3), Article number 20170030. DOI: https://doi.org/10.1515/erj-2017-0030				
	Slavica Miletić, Zdenka Stanojević Šimšić, Ivan Jovanović, Milan Radivojević, Vesna Conić (2020). AHP analysis of organizational culture in textile companies in Serbia, Industria Textila, 71(2), 124-131. DOI: https://doi.org/10.35530/IT.071.02.1588				
	Ivan Jovanović, Milica Arsić, Đorđe Nikolić, (2018) Entrepreneurial personality traits and SMEs profitability in transition economy, Serbian Journal of Management, 13(1), 89-104. DOI: 10.5937/sjm13-13087				
Data summary on the lecturer's scientific activities					
Total number of citations		73 heterocitations (Scopus)			
Total number of papers published in SCI (SSCI) indexed journals		9			
The number of active project engagements		National projects: 1		International projects: 4	
Personal improvements					
Other relevant data					

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Surname, middle name, Name		Nikolić, Miroslav, Đorđe			
Academic title		Full professor			
Name of the institution (full time/part time employment), from date		University of Belgrade, Technical Faculty in Bor, from March, 8, 2008			
Narrow scientific filed		Industrial Management			
Academic career					
	Year	Institution	Scientific field	Narrow scientific field	
Election to the current academic title	2021	University of Belgrade, Technical Faculty in Bor	Industrial Engineering/ Engineering Management	Industrial Management	
PhD	2010	University of Belgrade, Technical Faculty in Bor	Industrial Engineering/ Engineering Management	Engineering Management	
Specialization					
Master's degree					
Diploma	2006	University of Niš, Faculty of Mechanical Engineering	Mechanical Engineering	Transport Technique and Logistics	
List of the courses taught by the lecturer at the undergraduate and master academic study programs					
No.	Course code	Course title	Type of teaching (lectures/practical class)	Study program/s	Study level
1.	OIM3TO	Decision Theory	Lectures	Engineering Management	Undergraduate academic level
2.	OIM4MIS	Management Information Systems	Lectures and Practical Classes	Engineering Management	Undergraduate academic level
3.	MIM1US	Management Control Systems	Lectures and Practical Classes	Engineering Management	Master academic level
4.	MIMTOI MR	Theoretical basics for creating a Master's thesis	Lectures and Practical Classes	Engineering Management	Master academic level
The most relevant scientific references, according to the standards for the specified field (from 5 to 10)					
1.	Milošević, I., Ruso, J., Rakić, A., Arsić, S., Nikolić, Đ. , The student behavior intention regarding e-learning during the Covid-19 pandemic, <i>Croatian Journal of Education</i> , 25(1), (2022), pp. 139-177.				
2.	Arsić S., Nikolic Đ. , Jevtic M., An investigation of the usability of image-based CAPTCHAs using PROMETHEE-GAIA method, <i>Multimedia Tools and Applications</i> , (6), (2021), pp. 9393-9409.				
3.	Arsić, M., Mihajlović, I., Nikolić, Đ. , Živković, Ž., Panić, M., Prediction of Ozone Concentration in Ambient Air Using Multilinear Regression and the Artificial Neural Networks Methods, <i>Ozone: Science and Engineering</i> 42(1), (2020), pp. 79-88.				
4.	Fedajev A., Nikolic Đ. , Radulescu M., Sinisi C.I. , Patterns of structural changes in CEE economies in new millennium, <i>Technological and Economic Development of Economy</i> , (6), (2019), pp. 1336-1362.				
5.	Arsić, S., Nikolić, Đ. , Mihajlović, I., Fedajev, A., Živković, Ž., A New Approach Within ANP-SWOT Framework for Prioritization of Ecosystem Management and Case Study of National Park Djerdap, Serbia, <i>Ecological Economics</i> , 146, (2018), 85-95.				
6.	Marković Branković, J., Marković, M., Nikolić, Đ. , Comparative study of hydraulic structures alternatives using PROMETHEE II complete ranking method, <i>Water Resources Management</i> , 32 (10), (2018), 3457-3471.				
7.	Mladenović-Ranisavljević, I.I., Takić, L., Nikolić, Đ. , Water Quality Assessment Based on Combined Multi-Criteria Decision-Making Method with Index Method, <i>Water Resources Management</i> , 32 (7), (2018), 2261-2276.				
8.	Živković, Ž., Nikolić, Đ. , Savić, M., Đorđević, P., Mihajlović, I., Prioritizing Strategic Goals in Higher Education Organizations by Using a SWOT–PROMETHEE/GAIA–GDSS Model, <i>Group Decision and Negotiation</i> , 26 (4), (2017), 829-846.				
9.	Arsić, S., Nikolić, Đ. , Živković, Ž., Hybrid SWOT - ANP - FANP model for prioritization strategies of sustainable development of ecotourism in National Park Djerdap, Serbia, <i>Forest Policy and Economics</i> , 80, (2017), 11-26.				
10.	Jovanović, I., Nikolić, Đ. , Savić, M., Živković, Ž., Batch composition optimization for the copper smelting process on the example of copper smelter in Bor, <i>Environmental Engineering and Management Journal</i> , 15 (4), (2016), 791-799.				
Data summary on the lecturer's scientific activities					
Total number of citations		573			
Total number of papers published in SCI (SSCI) indexed journals		38			
The number of active project engagements		National projects: 2		International projects: 1	
Personal improvements	SAP University Competence Center, SAP University Alliances and SAP Next-Gen, Otto-von-Guericke-Universität Magdeburg, Germany Contents of the training- SAP Analytics: Business Objects (Lumira on Server, Lumira Designer), SAP BW on HANA-Reporting with SAP Business Objects for MS Office (use BI), SAP BW on HANA modeling BI.				
Other relevant data:					
<ul style="list-style-type: none"> • Member of the Editorial Board of Serbian Journal of Management (www.sjm06.com) • Member of the Scientific Committee at the International May Conference on Strategic Management (www.mksm.sjm06.com) • President of the Organizing Committee at the International Symposium on Environmental and Material Flow Management – EMFM (www.emfm.tfbor.bg.ac.rs) 					

- Guest lecturer at foreign academic institutions: University of Eastern Finland, School for Forest Science (Joensuu, Finland); Obuda University, Keleti Faculty of Business and Management (Budapest, Hungary); University American College Skopje (Skopje, R. North Macedonia).
- As a project manager or project member he realizes/realized 10 projects (7 national projects and 4 international projects)
- The Coordinator of SAP University Alliances Program at Technical Faculty in Bor

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Surname, middle name, Name		Milošević M. Isidora			
Academic title		Full professor			
Name of the institution (full time/part time employment), from date		University of Belgrade, Technical Faculty in Bor, from September, 26, 2007			
Narrow scientific filed		Engineering Management			
Academic career					
	Year	Institution	Scientific field	Narrow scientific field	
Election to the current academic title	2022	University of Belgrade, Technical Faculty in Bor	Industrial Engineering/ Engineering Management	Engineering Management	
PhD	2012	University of Belgrade, Technical Faculty in Bor	Industrial Engineering/ Engineering Management	Engineering Management	
Specialization	/	/	/	/	
Master's degree	2008	University of Belgrade, Technical Faculty in Bor	Industrial Engineering/ Engineering Management	Engineering Management	
Diploma	2007	University of Belgrade, Technical Faculty in Bor	Industrial Engineering/ Engineering Management	Engineering Management	
List of the courses taught by the lecturer at the undergraduate and master academic study programs					
No.	Course code	Course title	Type of teaching (lectures/practical class)	Study program/s	Study level
1.	OIM4UN TI	Management of New Technology and Innovation	Lecture	Engineering Management	Undergraduate academic level
2.	OIM4SM	Strategic management	Lecture	Engineering Management	Undergraduate academic level
3.	MIM1SU NT	Strategic Management of New Technology	Lectures and Practical class	Engineering Management	Master academic level
The most relevant scientific references, according to the standards for the specified field (from 5 to 10)					
1.	Milošević, I., Ruso, J., Rakić, A., Arsić, S., Nikolić, Đ., The student behavior intention regarding e-learning during the Covid-19 pandemic, Croatian Journal of Education, 25(1), (2022), pp. 139-177				
2.	Glogovac, M., Ruso, J., Arsić, S., Rakić, A., Milošević, I. (2022). Leadership for Quality 4.0 Improvement, Learning, and Innovation. Engineering Management Journal, Published online. DOI: 10.1080/10429247.2022.2108668				
3.	Voza, D., Milošević, I., Vuković, M., (2022). Comparative analysis of environmental attitudes of youth from EU member and candidate states: Case study Central And Eastern Europe, Teme, XLVI, Vol. 1, 175–193.				
4.	Ilić, D., Milošević, I., Ilić-Kosanović, T. (2022). Application of Unmanned Aircraft Systems for smart city transformation: Case study Belgrade, Technological Forecasting & Social Change, 176, 121487.				
5.	Ilić, D., Milošević, I., Ilić-Kosanović, T., (2021). Application of Unmanned Aircraft Systems for disaster management in the Republic of Serbia, Fresenius Environmental Bulletin, 30(7A), 9580-9595				
6.	Stojanović, A., Sofranova, N., Milošević, I., Arsić, S., Mihajlović, I. (2021). The Effects of CSR Activities on Business According to Employee Perception, European Review, 1-22.				
7.	Rakić, A., Milošević, I., Filipović, J. (2021). Standards and Standardization Practices: Does Organization Size Matter? Engineering Management Journal, 291-301.				
8.	Stojanović, A., Milošević, I., Arsić, S., Urošević, U., Mihajlović, I. (2020). Corporate Social Responsibility as a Determinant of Employee Loyalty and Business Performance. Journal of Competitiveness, 12(2), 149–166.				
9.	Nikolić, I., Milošević, I., Milijić, N., Mihajlović, I. (2019). Cleaner production and technical effectiveness: Multi-criteria Analysis of Copper Smelting Facilities, Journal of Cleaner Production 215(), 423–432				
10.	Trajković, A., Milošević, I. (2016). Model to determine the economic and other effects of standardisation – a case study in Serbia, Total Quality Management & Business Excellence, 01 Sep 2016, DOI: 10.1080/14783363.2016.1225496				
Data summary on the lecturer's scientific activities					
Total number of citations		328			
Total number of papers published in SCI (SSCI) indexed journals		27			
The number of active project engagements		National projects: 2		International projects: 1	
Personal improvements	Consultant to start-ups in developing a business and strategic plan in Switzerland, all of them running a business successfully. Team member in developing a software solution for support in strategic decision-making supported.				
Other relevant data					
<ul style="list-style-type: none"> - Member of the Union of Engineers and Technicians of Serbia since 2017; - Member of the Association of Teachers of Engineering Management since 2018; - Member of the Scientific board of International Conference on Management, Enterprise, and Benchmarking – MEB; - Member of Organizing committee of International Symposium on Environmental and Material Flow Management – EMFM; 					

- Member of Organizing committee of International May Conference on Strategic Management – IMCSM;
- Editor of four monographs: “Possibilities for development of business cluster network between SMEs from Visegrad countries and Serbia”; „Environmental awareness as a universal European”; “How to prevent SMEs failure (Actions based on comparative analysis in Visegrad countries and Serbia)”, Possibilities and barriers for Industry 4.0 implementation in SMEs in V4 countries and Serbia“.

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Surname, middle name, Name		Stanujkić, M., Dragiša			
Academic title		Full professor			
Name of the institution (full time/part time employment), from date		University of Belgrade, Technical faculty in Bor, 26.09.2022.			
Narrow scientific filed		Computer science			
Academic career					
	Year	Institution	Scientific field	Narrow scientific field	
Election to the current academic title	2022	University of Belgrade, Technical faculty in Bor	Computer science	Computer science	
PhD	2008	University of Belgrade, Faculty of Organizational Science	Computer science	Computer science	
Specialization					
Master's degree	1993	University of Belgrade, Faculty of Organizational Science	Computer science	Computer science	
Diploma	1988	University of Belgrade, Technical faculty in Bor	Computer science	Computer science	
List of the courses taught by the lecturer at the undergraduate and master academic study programs					
No.	Course code	Course title	Type of teaching (lectures/practical class)	Study program/s	Study level
1.		Informatics 2	Class	Mining Engineering, Metallurgical Engineering, Technological Engineering and Engineering Management	Undergraduate
2.		Programming languages		Engineering Management	Undergraduate
3.		Programming		Engineering Management	Undergraduate
4.		Business Informatics		Engineering Management	Undergraduate
5.		Business Web Design		Engineering Management	Undergraduate
6.		Algorithms and Data Structures		Engineering Management	Undergraduate
The most relevant scientific references, according to the standards for the specified field (from 5 to 10)					
	Stanujkić, D., Karabasevic, D., Smarandache, F., Zavadskas, E. K., & Maksimovic, M. (2019). An innovative approach to evaluation of the quality of websites in the tourism industry: a novel MCDM approach based on bipolar neutrosophic numbers and the Hamming distance. <i>Transformations in Business & Economics</i> , 18(1), 149-162.				
	Stevic, Z., Stjepanovic, Z., Bozickovic, Z., Das, D., & Stanujkić, D. (2018). Assessment of conditions for implementing information technology in a warehouse system: A novel fuzzy PIPRECIA method. <i>Symmetry</i> , 10(11), 586.				
	Stanujkić, D., Smarandache, F., Zavadskas, E. K., & Karabasevic, D. (2018). An approach to measuring the website quality based on neutrosophic sets. <i>New Trends in Neutrosophic Theory and Applications, Volume II</i> . Pons Editions, Brusel. pp.40-50. ISBN 978-1-59973-559-7				
	Stanujkić, D., Karabasevic, D., Zavadskas, K.E., Urošević, S. & Maksimovic, M. (2017). An approach for evaluating website quality in hotel industry based on triangular intuitionistic fuzzy numbers. <i>Informatica</i> , 28 (4), 725-748.				
	Stanujkić, D., Zavadskas, E. K., Smarandache, F., Brauers, W. K., & Karabasevic, D. (2017). A Neutrosophic Extension of the MULTIMOORA method. <i>Informatica</i> , 28(1), 181-192.				
	Stanujkić, D., Zavadskas, K.E., & Tamošaitienė, J. (2015). An approach to measuring website quality in the rural tourism industry based on Atanassov intuitionistic fuzzy sets. <i>E+M Ekonomie a Management</i> , 18 (4), 461-470.				
	Karabašević, D., Maksimović, M. V., Stanujkić, D. M., Jocić, G., & Rajčević, D. (2018). Selection of software testing method by using ARAS method. <i>Tehnika</i> , 73(5), 724-729.				
	Stanujkić, D., Karabasevic & D., Sava, C. (2018). An application of the PIPRECIA and WS PLP methods for evaluating website quality in hotel industry. <i>Quaestus - Multidisciplinary Research Journal</i> , 12 (7), 190-198.				
Data summary on the lecturer's scientific activities					
Total number of citations		1214			
Total number of papers published in SCI (SSCI) indexed journals		72			
The number of active project engagements		National projects: 1		International projects: 0	
Personal improvements					
Other relevant data					

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Surname, middle name, Name		Veličković, Živko, Milica			
Academic title		Associate Professor			
Name of the institution (full time/part time employment), from date		University of Belgrade, Technical Faculty in Bor (full time employment), from October 20, 2008			
Narrow scientific filed		Engineering Management			
Academic career					
	Year	Institution	Scientific field	Narrow scientific field	
Election to the current academic title	2018	University of Belgrade, Technical Faculty in Bor	Industrial management	Engineering management	
PhD	2013	University of Belgrade, Technical Faculty in Bor	Industrial management	Engineering management	
Specialization					
Master's degree	2009	University of Belgrade, Technical Faculty in Bor	Industrial management	Engineering management	
Diploma	2008	University of Belgrade, Technical Faculty in Bor	Industrial management	Engineering management	
List of the courses taught by the lecturer at the undergraduate and master academic study programs					
No.	Course code	Course title	Type of teaching (lectures/practical class)	Study program/s	Study level
		Entrepreneurship	practical	Engineering Management	undergraduate
		Organizational behavior	lectures/practical	Engineering Management	undergraduate
		Enterprise' organization	lectures/practical	Engineering Management	undergraduate
		Management of research and development	lectures	Engineering Management	undergraduate
The most relevant scientific references, according to the standards for the specified field (from 5 to 10)					
	Živković, Ž. Panić, M., Fedajev, A., Velickovic, M. (2023). The Challenges of Increasing the Copper Smelter Capacity on Ambient Air Quality in Bor (Serbia), <i>Water Air and Soil Pollution</i> 234(82), DOI: 10.1007/s11270-023-06090-5.				
	Ristić, N., Veličković M., Živković Ž., Panić M. (2022). The relationship between short-term exposure to PM ₁₀ and emergency room visits in urban area near copper smelter, <i>Polish Journal of Environmental Studies</i> .31 (4).				
	Fedajev, A., Veličković, M., Nikolić, R., Cogoljević, M., Remeikienė, R. (2022)"The Factors of the shadow economy in the market and former command economies in the post-crisis period: is there a difference?, <i>Engineering Economics</i> 33 (3), 246-263.				
	Panić, M., Živković, Ž., Veličković, M. (2022), Assessing the impact of the non-economic factors on GDP per capita using MLRA and ANNs, <i>Economic Computation and Economic Cybernetics Studies and Research</i> , 56 (3), 187-201.				
	Velickovic, M., Ristic N., Voza D. (2021). Air quality assessment during COVID-19: A case study of Serbia, <i>Croatia Chemica Acta Croat. Chem. Acta</i> 94(3), 159–166				
	Virglerova, Z., Panic, M., Voza, D., Velickovic, M. (2021) Model of business risks and their impact on operational performance of SMEs, <i>Economic Research-Ekonomska Istrazivanja</i> , 10.1080/1331677X.2021.2010111				
	Arsić, M., Mihajlović, I., Nikolić, D., Živković, Ž., Panić, M. (2020). Prediction of Ozone Concentration in Ambient Air Using Multilinear Regression and the Artificial Neural Networks Methods, <i>Ozone: Science and Engineering</i> 42(1), 79-88				
	Panić, M., Veličković, M., Voza, D., Živković, Ž., Virglerová, Z. (2019). The impact of enterprise risk management on the performance of companies in transition countries: Serbia case study, <i>Journal of Operational Risk</i> 14(4), 105-132.				
	de Souza, A., Aristone, F., Arsić, M., Kumar, U. (2016). Evaluation of Variations in Ground-Level Ozone (O ₃)				

	Concentrations, <i>Ozone: Science & Engineering</i> . https://doi.org/10.1080/01919512.2017.1398633	
	Arsić, M., Nikolić, Đ., Mihajlović, I., Živković, Ž. (2014) Monitoring of the surface ozone concentrations in the Western Banat region (Serbia). <i>Applied Ecology and Environmental Research</i> 12(4), 975-989.	
Data summary on the lecturer's scientific activities		
Total number of citations	75	
Total number of papers published in SCI (SSCI) indexed journals	15	
The number of active project engagements	National projects: 4	International projects: 2
Personal improvements		
Other relevant data		

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Surname, middle name, Name		Dorđević, Branimir, Predrag			
Academic title		Associate Professor			
Name of the institution (full time/part time employment), from date		University of Belgrade, Technical faculty in Bor, part time employment from 11th November, 2010.			
Narrow scientific filed		Engineering Management			
Academic career					
	Year	Institution	Scientific field	Narrow scientific field	
Election to the current academic title	2018	University of Belgrade, Technical Faculty in Bor	Technical and Technological sciences	Engineering Management	
PhD	2013	University of Belgrade, Technical Faculty in Bor	Technical and Technological sciences	Engineering Management	
Specialization					
Master's degree	2010	University of Belgrade, Technical Faculty in Bor	Technical and Technological sciences	Engineering Management	
Diploma	2008	University of Belgrade, Technical Faculty in Bor	Technical and Technological sciences	Metallurgical Engineering	
List of the courses taught by the lecturer at the undergraduate and master academic study programs					
No.	Course code	Course title	Type of teaching (lectures/practical class)	Study program/s	Study level
1		Quality Management	Lectures	Engineering Management	Undergraduate
2		Advanced Information Technologies	Lectures and practical classes	Engineering Management	Undergraduate
3		Integrated Management Systems	Lectures and practical classes	Engineering Management	Undergraduate
4		Professional Practice		Engineering Management	Master
The most relevant scientific references, according to the standards for the specified field (from 5 to 10)					
	Živković, Z., Djordjević, P. , Mitevska, N., Contribution to the Examination of the Mechanisms of Copper Loss with the Slag in the Process of Sulfide Concentrates Smelting, Mining, Metallurgy & Exploration, 37 (1), (2020), 267-275.				
	Dorđević, P. , Panić, M., Arsić, S., Živković, Ž., Impact of leadership on strategic planning of quality, Total Quality Management & Business Excellence, (2018), 1-15.				
	Dorđević, P. , Nikolić, Đ., Jovanović, I., Mihajlović, I., Savić, M., Živković, Ž., Episodes of extremely high concentrations of SO ₂ and particulate matter in the urban environment of Bor, Serbia, Environmental Research, 126, (2013), 204-207.				
	Dorđević, P. , Mitevska, N., Mihajlović, I., Nikolić, Đ., Manasijević, D., Živković, Ž., The effect of copper content in the matte on the distribution coefficients between the slag and the matte for certain elements in the sulphide copper concentrate smelting process, Journal of Mining and Metallurgy Section B-Metallurgy, 48 (1), (2012), 143-151.				
	Dorđević, P. , Voza, D., Vuković, M., Implementation of control charts in environmental monitoring of water quality, in: Mihajlović, P.d.I. (Ed.), Environmental awareness as a universal European Value, University of Belgrade, Technical Faculty in Bor, (2016), 198-212.				
	Savić, M., Dorđević, P. , Milošević, I., Mihajlović, I., Živković, Z., Assessment of the ISO 9001 functioning on an example of relations with suppliers development: empirical study for transitional economy conditions, Total Quality Management and Business Excellence, 28 (11-12), (2016), 1285-1306.				
	Dorđević, P. , Mitevska, N., Mihajlović, I., Nikolić, Đ., Živković, Ž., Effect of the slag basicity on the coefficient of distribution between copper matte and the slag for certain metals, Miner. Process. Extr. Metall. Rev., 35 (3), (2014), 202-207.				
	Arsić, M., Nikolić, Đ., Dorđević, P. , Mihajlović, I., Živković, Ž., Episodes of extremely high concentrations of tropospheric ozone in the urban environment in Bor - Serbia, Atmospheric Environment, 45 (32), (2011), 5716-5724.				
	Dorđević, P. , Arsić, S., Upravljanje kvalitetom - zbirka rešenih zadataka sa izvodima iz teorije, Tehnički fakultet u Boru, Univerziteta u Beogradu, (2017).				
	Živković, Ž., Dorđević, P. , Upravljanje kvalitetom, Grafomed, Bor, (2022).				
Data summary on the lecturer's scientific activities					
Total number of citations			94		
Total number of papers published in SCI (SSCI) indexed journals			13		
The number of active project engagements			National projects: 3		International projects: 2
Personal improvements					
Other relevant data					

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Surname, middle name, Name		Milijić, N, Nenad			
Academic title		Associate Professor			
Name of the institution (full time/part time employment), from date		University of Belgrade, Technical Faculty in Bor (full time employment), from February 1, 2008			
Narrow scientific filed		Engineering management			
Academic career					
	Year	Institution	Scientific field	Narrow scientific field	
Election to the current academic title	2020	University of Belgrade, Technical Faculty in Bor	Technical and Technological sciences	Engineering management	
PhD	2015	University of Belgrade, Technical Faculty in Bor	Technical and Technological sciences	Engineering management	
Specialization					
Master's degree	2009	University of Belgrade, Technical Faculty in Bor	Technical and Technological sciences	Engineering management	
Diploma	2006	University of Belgrade, Technical Faculty in Bor	Technical and Technological sciences	Engineering management	
List of the courses taught by the lecturer at the undergraduate and master academic study programs					
No.	Course code	Course title	Type of teaching (lectures/practical class)	Study program/s	Study level
		Project Management	lectures	Engineering management	Undergraduate
		Professional Practice		Engineering management	Undergraduate
		Logistics	lectures	Engineering management	Master
		Technological Forecasting	Lectures and practical classes	Engineering management	Master
The most relevant scientific references, according to the standards for the specified field (from 5 to 10)					
	Nikolić, I., Milošević, I., Milijić, N. , Mihajlović, I.: Cleaner production and technical effectiveness: Multi-criteria Analysis of Copper Smelting Facilities, <i>Journal of Cleaner Production</i> , Vol 215, 2019, pp. 423-432.				
	Milijić, N. , Mihajlović, I., Nikolić, Dj., Živković, Ž.: Multicriteria analysis of safety climate measurements at workplaces in production industries in Serbia, <i>International Journal of Industrial Ergonomics</i> , Vol 44, No 4, 2014, pp. 510-519.				
	Milijić, N. , Mihajlović, I., Štrbac, N., Živković, Ž.: Developing a Questionnaire for Measuring Safety Climate in the Workplace in Serbia, <i>International Journal of Occupational Safety and Ergonomics</i> , Vol 19, No 4, 2013, pp. 631-645.				
	Jovanović, F., Milijić, N. , Dimitrova, M., Mihajlović, I.: Risk Management Impact Assessment on the Success of Strategic Investment Projects: Benchmarking Among Different Sector Companies, <i>Acta Polytechnica Hungarica</i> , Vol 13, No 5, 2016, pp. 221-241.				
	Nikolić, I., Milošević, I., Milijić, N. , Jovanović, A., Mihajlović, I.: New approach to multi-criteria ranking of the copper concentrate smelting processes based on the PROMETHEE/GAIA methodology, <i>Acta Polytechnica Hungarica</i> , Vol 16, No 1, 2019, pp. 143-164.				
	Urošević, S., Milijić, N. , Đorđević Maljković, N., Karabašević, D.: Indicators of Motivation and Employee Satisfaction in Public Enterprise – Case Study of PE “Post of Serbia”, <i>Industrija</i> , Vol 44, No 3, 2016, pp. 77-95.				
	Riznić, D., Milijić, N. , Lazić, J.: Merenje performansi ključnih dimenzija unutrašnjeg marketina, <i>Industrija</i> , Vol 39, No 2, 2011, pp. 185-201.				
	Milijić, N. , Mihajlović, I.: Međuzavisnost demografskih faktora i njihov uticaj na klimu bezbednosti u proizvodnim kompanijama, <i>Industrija</i> , Vol 39, No 2, 2011, pp. 223-235.				
	Milijić, N. , Jovanović, I., Mihajlović, I., Jovanović, A.: Modelling factors of occupational health and safety (OH&S) during the investment projects, <i>Serbian Project Management Journal</i> , Vol 5, No 1, 2015, pp. 18-28.				
	Milijić, N. , Stojanović, A., Mihajlović, I., Jovanović, I., Popović, M.: Safety Climate in Project-Based Organizations: Multi-Criteria Analysis. Management: <i>Journal of Sustainable Business and Management Solutions in Emerging Economies</i> , Vol 27, No 3, 2022, pp. 35-46.				
Data summary on the lecturer's scientific activities					
Total number of citations		56 heterocitations (Scopus)			
Total number of papers published in SCI (SSCI) indexed journals		5			
The number of active project engagements		National projects: 1		International projects: 4	
Personal improvements					
Other relevant data					

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Surname, middle name, Name		Panić, Vojko, Marija			
Academic title		Associate Professor			
Name of the institution (full time/part time employment), from date		University of Belgrade, Technical Faculty in Bor (full time employment), from October 1, 2012			
Narrow scientific filed		Engineering management			
Academic career					
	Year	Institution	Scientific field	Narrow scientific field	
Election to the current academic title	2020	University of Belgrade, Technical Faculty in Bor	Industrial management	Engineering management	
PhD	2015	University of Belgrade, Technical Faculty in Bor	Industrial management	Engineering management	
Specialization					
Master's degree	2010	University of Belgrade, Technical Faculty in Bor	Industrial management	Engineering management	
Diploma	2009	University of Belgrade, Technical Faculty in Bor	Industrial management	Engineering management	
List of the courses taught by the lecturer at the undergraduate and master academic study programs					
No.	Course code	Course title	Type of teaching (lectures/practical class)	Study program/s	Study level
		Basics of Management	lectures	Engineering management	undergraduate
		Risk Management	lectures	Engineering management	undergraduate
		Management	lectures	Engineering management	master
The most relevant scientific references, according to the standards for the specified field (from 5 to 10)					
	Živković Ž., Panić M. , Fedajev A., Veličković M. (2023). The challenges of increasing the copper smelter capacity on ambient air quality in Bor (Serbia). <i>Water, Air, & Soil Pollution</i> , 234:82. https://doi.org/10.1007/s11270-023-06090-5				
	Panić M. , Živković Ž., Veličković M. (2022). Assessing the impact of the non-economic factors on GDP per capita using MLRA and ANNs. <i>Economic Computation and Economic Cybernetics Studies and Research</i> , 3(56), 187-201. https://doi.org/10.24818/18423264/56.3.22.12				
	Stojanović M., Klimenta J., Panić M. , Klimenta D., Tasić D., Milovanović M., Perović B. (2022). Thermal aging management of underground power cables in electricity distribution networks: A FEM-based Arrhenius analysis of the hot spot effect. <i>Electrical Engineering</i> (in press). https://doi.org/10.1007/s00202-022-01689-z				
	Milovanović M., Klimenta D., Panić M. , Klimenta J., Perović B. (2022). An application of Wild Horse Optimizer to multi-objective energy management in a micro-grid <i>Electrical Engineering</i> . <i>Electrical Engineering</i> , 104(6), 4521-4541. https://doi.org/10.1007/s00202-022-01636-y				
	Ristić N., Veličković M., Panić M. , Živković Ž. (2022). The relationship between short-term exposure to PM10 and emergency room visits in urban area near copper smelter. <i>Polish Journal of Environmental Studies</i> 31(4), 1–10. https://doi.org/10.15244/pjoes/146214				
	Klimenta J., Panić M. , Stojanović M., Klimenta D., Milovanović M., Perović B. (2022). Thermal aging management for electricity distribution networks: FEM-based qualification of underground power cables. <i>Thermal Science</i> , 26(4) Part B, 3571–3586. https://doi.org/10.2298/TSCI220128050K				
	Virglerova Z., Panić M. , Voza D., Veličković M. (2021). Model of Business Risks and Their Impact on Operational Performance of SMEs. <i>Economic Research-Ekonomska Istraživanja</i> , 35(1), 4047-4064. https://doi.org/10.1080/1331677X.2021.2010111				
	Živković Ž., Panić M. (2020). Development of Science and Education in the Western Balkan Countries: Competitiveness with the EU. <i>Scientometrics</i> , 124(3), 2319–2339. https://doi.org/10.1007/s11192-020-03554-x				
	Arsić M., Mihajlović I., Nikolić Dj., Živković Ž., Panić M. (2020). Prediction of ozone concentration in ambient air using multilinear regression and the artificial neural networks methods. <i>Ozone: Science and Engineering</i> , 42(1), 79–88. https://doi.org/10.1080/01919512.2019.1598844				
	Panić M. , Veličković M., Voza D., Živković Ž., Virglerova Z. (2019). The impact of enterprise risk management on the performance of companies in transition countries: Serbia case study. <i>Journal of Operational Risk</i> , 14(4), 105-132. https://doi.org/10.21314/JOP.2019.230				
Data summary on the lecturer's scientific activities					
Total number of citations		95			
Total number of papers published in SCI (SSCI) indexed journals		25			
The number of active project engagements		National projects: /		International projects: /	
Personal improvements					
Other relevant data					

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Surname, middle name, Name		Fedajev, Novica, Aleksandra			
Academic title		Associate Professor			
Name of the institution (full time/part time employment), from date		University of Belgrade, Technical Faculty in Bor (full time employment), from October 20, 2008			
Narrow scientific filed		Economics			
Academic career					
	Year	Institution	Scientific field	Narrow scientific field	
Election to the current academic title	2020	University of Belgrade, Technical faculty in Bor	Economics	Economics	
PhD	2015	University of Kragujevac, Faculty of economics	Economics	Macroeconomics	
Specialization					
Master's degree					
Diploma	2008	University of Kragujevac, Faculty of economics	Economics	Marketing	
List of the courses taught by the lecturer at the undergraduate and master academic study programs					
No.	Course code	Course title	Type of teaching (lectures/practical class)	Study program/s	Study level
1		Basis of business economics	Lectures	Engineering Management	undergraduate
2		Basis of market economics	Lectures	Engineering Management	undergraduate
3.		Planning and control of costs	Lectures and practical class	Engineering Management	undergraduate
The most relevant scientific references, according to the standards for the specified field (from 5 to 10)					
	Fedajev, A., Radulescu, M., Babucea, A. G., Mihajlovic, V., Yousaf, Z., & Milićević, R. (2022). Has COVID-19 pandemic crisis changed the EU convergence patterns?. Economic Research-Ekonomska Istraživanja, 35(1), 2112-2141.				
	Petkovski, I., Fedajev, A. , & Bazen, J. (2022). Modelling complex relationships between sustainable competitiveness and digitalization. <i>Journal of Competitiveness</i> ,14(2), 79–96				
	Fedajev, A., Veličković, M., Nikolić, R., Cogoljević, M., & Remeikienė, R. (2022). Factors of the Shadow Economy in Market and Transition Economies during the Post-Crisis Period: is there a Difference?. Engineering Economics, 33(3), 246-263.				
	Janković-Perić, M., Jovanović, D., & Fedajev, A. (2022). Is capital structure important for the value of agro-food corporations in Serbia?. <i>Economics of Agriculture</i> , 69(2), 425-439.				
	Mihajlović, V., & Fedajev, A. (2021). Okun's Law (A) symmetry in SEE Countries: Evidence from Nonlinear ARDL model. <i>Romanian Journal of Economic Forecasting</i> , 24(3), 140-157.				
	Fedajev, A., Radulescu, M., Babucea, A. G., & Mihajlovic, V. (2021). Real Convergence in EU: Is There a Difference Between the Effects of the Pandemic and the Global Economic Crisis?. Politická ekonomie, 2021(5), 571-594.				
	Fedajev, A., Milićević, R., Cvetković, M., & Cogoljević, V. (2021). Business operations of entrepreneurial stores in the field of agriculture in the Republic of Serbia in the period 2015-2019. Economics of Agriculture, 68(2), 547-563.				
	Krstić, S., & Fedajev, A. (2020). The role and importance of large companies in the economy of the Republic of Serbia. <i>Serbian Journal of Management</i> , 15(2), 335-352.				
	Fedajev, A., Nikolic, D., Radulescu, M., & Sinisi, C. I. (2019). Patterns of structural changes in CEE economies in new millennium. Technological and Economic Development of Economy, 25(6), 1336-1362.				
	Radulescu, M., Fedajev, A. , & Nikolic, D. (2017). Ranking of EU national banking systems using multi-criteria analysis in the light of Brexit. <i>Acta Oeconomica</i> , 67(4), 473-509.				
Data summary on the lecturer's scientific activities					
Total number of citations		148			
Total number of papers published in SCI (SSCI) indexed journals		22			
The number of active project engagements		National projects: 1		International projects: 0	
Personal improvements					
Other relevant data					

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Surname, middle name, Name		Voza, Rade, Danijela			
Academic title		Associate Professor			
Name of the institution (full time/part time employment), from date		Technical faculty in Bor, University of Belgrade, part time employment from 22th October, 2008.			
Narrow scientific filed		Engineering Management, Environmental Management, Organizational studies, Business Ethics			
Academic career					
	Year	Institution	Scientific field	Narrow scientific field	
Election to the current academic title	2021	Technical faculty in Bor, University of Belgrade	Industrial Management	Engineering Management	
PhD	2016	Technical faculty in Bor, University of Belgrade	Industrial Management	Engineering Management	
Specialization					
Master's degree	2009	Technical faculty in Bor, University of Belgrade	Industrial Management	Engineering Management	
Diploma	2007	Faculty of Sciences, University in Novi Sad	Geography	Tourism and Hotel Management	
List of the courses taught by the lecturer at the undergraduate and master academic study programs					
No.	Course code	Course title	Type of teaching (lectures/practical class)	Study program/s	Study level
		Basics of Organization	Lectures and practical classes	Engineering management	Undergraduate
		Business Ethics	Lectures	Engineering management	Undergraduate
		Environmental Management	Lectures	Engineering management;	Undergraduate
46		Methodology of Scientific Research	Lectures	Engineering management	Doctoral academic studies
The most relevant scientific references, according to the standards for the specified field (from 5 to 10)					
	Zuzana Virglerova, Marija Panic, Danijela Voza , Milica Velickovic (2021) Model of business risks and their impact on operational performance of SMEs. Economic Research - Ekonomska istraživanja. ISSN 1331-677X http://dx.doi.org/10.1080/1331677X.2021.201011				
	Ivana Mladenović-Ranisavljević, Goran Babić, Milovan Vuković, Danijela Voza (2021) Multicriteria Visual Approach to the Analysis of Water Quality – A case study of the Tisa River Basin in Serbia. Water, 13 (24), 3537. https://doi.org/10.3390/w13243537				
	Danijela Voza , Aleksandra Szewieczek, Dariusz Grabara (2022) ENVIRONMENTAL SUSTAINABILITY IN DIGITALIZED SMEs: COMPARATIVE STUDY FROM POLAND AND SERBIA, Serbian Journal of Management, 17(1): 15-31. DOI: 10.5937/sjm17-36447				
	Danijela Voza , Milovan Vukovic (2019) The assessment and prediction of temporal variations in surface water quality—a case study, Environmental Monitoring and Assessment, 2018, 190(7).				
	Danijela Voza , Isidora Milosevic, Milovan Vukovic (2022) Comparative Analysis of Environmental Attitudes of Youth from Eu Member and Candidate States: Case Study Central and Eastern Europe. Teme, XLVI (1), 175– 193.				
	Danijela Voza , Marija Panić (2022) Acceptance and Perceptions of Digitalisation in SMEs depending on Organisational Role of Employee, In: Possibilities and barriers for Industry 4.0 implementation in SMEs in V4 countries and Serbia. University of Belgrade, Technical Faculty in Bor, Engineering Management Department (EMD), pp. 303-345 ISBN: 978-86-6305-121-8				
	Milica Veličković Nevena Ristić, Danijela Voza (2021) Air Quality Assessment During COVID-19: A Case Study of Serbia, Croat. Chem. Acta 2021, 94(3), 159–166 Published online: July 10, 2022 DOI: 10.5562/cca3882				
	A. Radić, D. Voza , M. Vuković, N. Štrbac (2022) Utvrđivanje ekološke održivosti balkanskih zemaljan analizom indeksa ekoloških performansi, Ecologica, ISSN 0354-3285, Vol. 29, No. 106				
	Igić, D., Vuković, M., Urošević, S., Mladenović-Ranisavljević, I. Voza, D. (2021) The relationship between ethical leadership, organizational commitment and Zero Accident Vision implementation in the defense industry, International Journal of Occupational Safety and Ergonomics, 2021, 27(4), pp. 1076–1086				
Data summary on the lecturer's scientific activities					
Total number of citations		64			
Total number of papers published in SCI (SSCI) indexed journals		12			
The number of active project engagements 1		National projects: 3	International projects: 6		
Personal improvements					
Other relevant data					

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Surname, middle name, Name		Arsić, Slaviša, Sanela			
Academic title		Associate professor			
Name of the institution (full time/part time employment), from date		University of Belgrade, Technical Faculty in Bor (full time employment), from October 1, 2014			
Narrow scientific filed		Engineering management			
Academic career					
	Year	Institution	Scientific field	Narrow scientific field	
Election to the current academic title	2022	University of Belgrade, Technical Faculty in Bor	Industrial management	Engineering management	
PhD	2017	University of Belgrade, Technical Faculty in Bor	Industrial management	Engineering management	
Specialization					
Master's degree	2014	University of Belgrade, Technical Faculty in Bor	Industrial management	Engineering management	
Diploma	2013	University of Belgrade, Technical Faculty in Bor	Industrial management	Engineering management	
List of the courses taught by the lecturer at the undergraduate and master academic study programs					
No.	Course code	Course title	Type of teaching (lectures/practical class)	Study program/s	Study level
		Quality Management	Practical Classes	Engineering management	Undergraduate academic level
		Operations research 1	Lectures and Practical Classes	Engineering management	Undergraduate academic level
		Operations research 2	Practical Classes	Engineering management	Undergraduate academic level
		Electronic Business	Lectures and Practical Classes	Engineering management	Master academic level
The most relevant scientific references, according to the standards for the specified field (from 5 to 10)					
	Arsić, S., Nikolić, D., Mihajlović, I., Fedajev, A., Živković, Ž., A New Approach Within ANP-SWOT Framework for Prioritization of Ecosystem Management and Case Study of National Park Djerdap, Serbia, Ecological Economics, 146, (2018), 85-95.				
	Arsić, S., Nikolić, D., Mihajlović, I., Fedajev, A., Živković, Ž., A New Approach Within ANP-SWOT Framework for Prioritization of Ecosystem Management and Case Study of National Park Djerdap, Serbia, Ecological Economics, 146, (2018), 85-95.				
	Stojanovic, A., Milosevic, I., Arsic, S., Urosevic, S., Mihajlovic, I. (2020). Corporate social responsibility as a determinant of employee loyalty and business performance. Journal of Competitiveness, 12(2), 149-166.				
	Arsić, S., Nikolić, Đ., Živković, Ž., Hybrid SWOT - ANP - FANP model for prioritization strategies of sustainable development of ecotourism in National Park Djerdap, Serbia, Forest Policy and Economics, 80, (2017), 11-26.				
	Djordjevic, P., Panic, M., Arsić, S., Živković, Z. (2020). Impact of leadership on strategic planning of quality. Total Quality Management and Business Excellence, 31(5-6), 681-695.				
	Glogovac, M., Ruso, J., Arsić, S., Rakić, A., Milošević, I. (2022). Leadership for Quality 4.0 Improvement, Learning, and Innovation EMJ - Engineering Management Journal.				
	Stojanović, A., Sofranova, N., Arsić, S., Milošević, I., Mihajlović, I. (2022). The Effects of CSR Activities on Business According to Employee Perception. European Review, 1-22.				
	Milošević, I., Ruso, J., Rakić, A., Arsić, S., Nikolić, Đ. (2023). Students' Behavioural Intention Regarding E-Learning During the COVID-19 Pandemic Bihevioralna namjera učenika u e-učenju tijekom pandemije Covid-19. Croatian Journal of Education, 25(1), 139-177.				
	Milošević, I., Arsić, S., Glogovac, M., Rakic, A., Ruso, J. (2022). Industry 4.0: limitation or benefit for success?. Serbian Journal of Management, 11(1), 85-98.				
	Milošević, I., Ruso, J., Glogovac, M., Arsić, S., Rakić, A. (2022). An integrated SEM-ANN approach for predicting QMS achievements in Industry 4.0. Total Quality Management and Business Excellence this link is disabled.				
Data summary on the lecturer's scientific activities					
Total number of citations		281			
Total number of papers published in SCI (SSCI) indexed journals		15			
The number of active project engagements		National projects: 2		International projects: 3	
Personal improvements					

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Surname, middle name, Name		Stanišev, M, Ivana			
Academic title		Assistant Professor			
Name of the institution (full time/part time employment), from date		University of Belgrade - Technical faculty in Bor 01.04.2013.			
Narrow scientific field		Mathematics			
Academic career					
	Year	Institution	Scientific field	Narrow scientific field	
Election to the current academic title	2017	University of Belgrade - Technical faculty in Bor	Mathematics	Mathematics	
PhD	2016	University of Niš - Faculty of Sciences and Mathematics	Mathematics	Functional Analysis	
Specialization	/	/			
Master's degree	/	/			
Diploma	2008	University of Niš - Faculty of Sciences and Mathematics	Mathematics	Mathematics	
List of the courses taught by the lecturer at the undergraduate and master academic study programs					
No.	Course code	Course title	Type of teaching (lectures/practical class)	Study program/s	Study level
		Mathematics 1	Lectures and practical class	Mining Engineering, Metallurgical Engineering, Technological Engineering and Engineering Management	Undergraduate studies
		Mathematics 1 M	Lectures and practical class	Engineering Management	Undergraduate studies
		Mathematics 2	Practical class	Mining Engineering, Metallurgical Engineering and Technological Engineering	Undergraduate studies
The most relevant scientific references, according to the standards for the specified field (from 5 to 10)					
	J. Višnjić, I. Stanišev, Y. Ke, <i>Some properties of (b, c)-inverses in rings</i> , Communications in Algebra, pp. 1-14, 2023.				
	I. Stanišev, <i>Star partial order in indefinite inner product spaces</i> , Quaestiones Mathematicae, Vol. 45, No 2, pp. 213-221, 2020.				
	I. Radojević, D. Đorđević, <i>Moore-Penrose inverse in indefinite inner product spaces</i> , Filomat, Vol. 31, No. 12, pp. 3847 - 3857, 2017.				
	I.M. Radojević, <i>New results for EP matrices in indefinite inner product spaces</i> , Czechoslovak Mathematical Journal, 64(1), 91-103, 2014.				
	I.M. Radojević, D.S. Djordjević, <i>Quasihyponormal and strongly quasihyponormal matrices in inner product spaces</i> , Electronic Journal of Linear Algebra, 23, 1023-1039.2012.				
	I. Stanišev, <i>Survey on Star Partial Order in Indefinite Inner Product Spaces</i> , Topics in Operator Theory, Zbornik radova, Matematički institut SANU, 20(28), 2022, (327-342)				
Data summary on the lecturer's scientific activities					
Total number of citations			14		
Total number of papers published in SCI (SSCI) indexed journals			6		
The number of active project engagements			National projects: 1	International projects:	
Personal improvements					
Other relevant data					

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Surname, middle name, Name		Gajić, Miroljub, Milena			
Academic title		Assistant Professor			
Name of the institution (full time/part time employment), from date		University of Belgrade, Technical Faculty in Bor (full time employment) from 14th October, 2013.			
Narrow scientific field		Informatics			
Academic career					
	Year	Institution	Scientific field	Narrow scientific field	
Election to the current academic title	2019	Technical Faculty in Bor University of Belgrade	Technical and Technological sciences	Informatics	
PhD	2018	Faculty of Technical Sciences University of Pristina, temporary settled in Kosovska Mitrovica	Technical and Technological sciences	Electrical and Computer Engineering	
Specialization					
Master's degree	2013	Faculty of Engineering University of Kragujevac	Technical and Technological sciences	Industrial Engineering – Business Information Systems	
Diploma	2012	Technical Faculty in Bor University of Belgrade	Technical and Technological sciences	Informatics	
List of the courses taught by the lecturer at the undergraduate and master academic study programs					
No.	Course code	Course title	Type of teaching (lectures/practical class)	Study program/s	Study level
1.	OIM1I1	Informatics 1	Lectures and practical classes	Mining Engineering, Metallurgical Engineering, Technological Engineering and Engineering Management	Undergraduate
2.	OIM4IT	Internet Technologies	Lectures	Engineering Management	Undergraduate
3.	OIM4PBI	Relational Databases	Lectures and practical classes	Engineering Management	
4.	OIM4PM	Computer Networks	Lectures	Engineering Management	Undergraduate
The most relevant scientific references, according to the standards for the specified field (from 5 to 10)					
	Jevtić, M. , Jovanović, N., Radosavljević, J., Experimental comparisons of metaheuristic algorithms in solving combined economic emission dispatch problem using parametric and non-parametric tests, Applied Artificial Intelligence, 32 (9-10), (2018), 845-857.				
	Jevtić, M. , Jovanović, N., Radosavljević, J., Solving combined economic emission dispatch problem using Adaptive Wind Driven Optimization, Turkish Journal Of Electrical Engineering And Computer Sciences, 26, (2018), 1747-1758				
	Jevtić, M. , Jovanović, N., Radosavljević, J., Klimenta, D., Moth Swarm Algorithm for Solving Combined Economic and Emission Dispatch Problem, Elektronika ir Elektrotehnika, 23 (5), (2017), 21-28.				
	Arsić, S., Nikolic, D. & Jevtić, M. An investigation of the usability of image-based CAPTCHAs using PROMETHEE-GAIA method. Multimedia Tools and Applications, 80, (2021), 9393-9409				
	Brodčić, D., Amelio, A., Jevtić, M. , Classification of German Scripts by Adjacent Local Binary Pattern Analysis of the Coded Text, Bikakis A., Zheng X. (eds) Multi-disciplinary Trends in Artificial Intelligence - MIWAI 2015 - Lecture Notes in Computer Science, 9426, (2015), 233-244.				
	Brodčić, D., Amelio, A., Milivojević, Z., Jevtić, M. , Document Image Coding and Clustering for Script Discrimination, ICIC Express Letters, 10 (7), (2016), 1561-1566.				
	M. Jevtić , M. Jevtić, J. Radosavljević, S. Arsić, D. Klimenta, Phasor Particle Swarm Optimization For Solving Problem Of Pricing In Electricity Market, International Scientific Conference “UNITECH 2021” – Gabrovo, Gabrovo, Bulgaria, (2021), I-257-262.				
	M. Jevtić , M. Jevtić, J. Radosavljević, S. Arsić, D. Klimenta, Rešavanje Problema Ekonomične Raspodele Snaga Generatorske Primenom Fazorske Optimizacije Roja Čestica, 65th National Conference on Electronics, Telecommunication, Computing, Automatic Control and Nuclear Engineering, Bijeljina, Bosnia and Herzegovina, (2021), 655-660.				
	M. Jevtić , M. Jevtić, J. Radosavljević, S. Arsić, D. Klimenta, Optimal Power Flow And Prices In The Electricity Market Using The Hybrid PPSOGSA Algorithm, International Scientific Conference “UNITECH 2020” – Gabrovo, Gabrovo, Bulgaria, (2020), 325-329.				
	M. Jevtić , M. Jevtić, J. Radosavljević, D. Klimenta, S. Arsić, Phasor Particle Swarm Optimization For Solving Problems Of Power Flow And Pricing In The Electricity Market Using The Supply Chain Equilibrium Model,				

	International Conference on Engineering Technologies, ICENTE'20, Konya, Turkey, (2020), 81-85.	
Data summary on the lecturer's scientific activities		
Total number of citations	78	
Total number of papers published in SCI (SSCI) indexed journals	11	
The number of active project engagements	National projects: 1	International projects: ?
Personal improvements		
Other relevant data		

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Surname, middle name, Name		Nikolić, Petar, Ivica			
Academic title		Assistant Professor			
Name of the institution (full time/part time employment), from date		University of Belgrade, Technical Faculty in Bor (full time employment), from October 29, 2012			
Narrow scientific filed		Industrial Management			
Academic career					
	Year	Institution	Scientific field	Narrow scientific field	
Election to the current academic title	2019	Technical Faculty in Bor	Technical and technological science	Industrial Management	
PhD	2019	Technical Faculty in Bor	Technical and technological science	Industrial Management	
Specialization		Technical Faculty in Bor	Technical and technological science	Industrial Management	
Master's degree	2013	Technical Faculty in Bor	Technical and technological science	Industrial Management	
Diploma	2012	Technical Faculty in Bor	Technical and technological science	Industrial Management	
List of the courses taught by the lecturer at the undergraduate and master academic study programs					
No.	Course code	Course title	Type of teaching (lectures/practical class)	Study program/s	Study level
The most relevant scientific references, according to the standards for the specified field (from 5 to 10)					
Data summary on the lecturer's scientific activities					
Total number of citations			?		
Total number of papers published in SCI (SSCI) indexed journals			?		
The number of active project engagements			National projects: ?	International projects: ?	
Personal improvements					
Other relevant data					

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Surname, middle name, Name		Stojanović, Bratislav, Anđelka			
Academic title		assistant professor			
Name of the institution (full time/part time employment), from date		University of Belgrade, Technical Faculty in Bor			
Narrow scientific filed		Engineering management			
Academic career					
	Year	Institution	Scientific field	Narrow scientific field	
Election to the current academic title	2022	Technical Faculty in Bor	Technical science	Engineering management	
PhD	2021	Technical Faculty in Bor	Technical science	Engineering management	
Specialization					
Master's degree	2015	Technical Faculty in Bor	Technical science	Engineering management	
Diploma	2012	Technical Faculty in Bor	Technical science	Engineering management	
List of the courses taught by the lecturer at the undergraduate and master academic study programs					
No.	Course code	Course title	Type of teaching (lectures/practical class)	Study program/s	Study level
		Manufacturing Management	lectures	Engineering management	Undergraduate
		Decision Theory	practical class	Engineering management	Undergraduate
		Reliability Theory	practical class	Engineering management	Undergraduate
61		Logistics	practical class	Engineering management	Master
62		Theoretical Fundamentals of the Master Work Preparation	practical class	Engineering management	Master
63		Professional Practice		Engineering management	Undergraduate
The most relevant scientific references, according to the standards for the specified field (from 5 to 10)					
	Stojanovic, A., Milosevic, I., Arsic, S., Urosevic, S., & Mihaljovic, I. (2020). Corporate Social Responsibility as a Determinant of Employee Loyalty and Business Performance. <i>Journal of Competitiveness</i> , 12(2), 149–166.				
	Stojanović, A., Mihajlović, I., Safronova, N., Kunev, S., & Schulte, P. (2021). The multi-criteria analysis of corporate social responsibility: A comparative study of Russia, Bulgaria and Serbia. <i>Journal of Management & Organization</i> , 27(4). 809-829.				
	Hrbáčková, L., Stojanović, A., Tuček, D., & Hrušecká, D. (2019), Environmental Aspects of Product Life Cycle Management and Purchasing Logistics: Current Situation in Large and Medium-Sized Czech Manufacturing Companies, <i>Acta Polytechnica Hungarica</i> , 16(7), 79-94				
	Stojanović, A., Safronova, N., Arsić, S., Milošević, I., & Mihajlović, I. (2022). The effects of CSR activities on business according to employee perception. <i>European Review</i> , 30(5) , 686 – 707				
Data summary on the lecturer's scientific activities					
Total number of citations		73			
Total number of papers published in SCI (SSCI) indexed journals		4			
The number of active project engagements		National projects:		International projects: 4	
Personal improvements					
Other relevant data					

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Surname, middle name, Name		Nikolić, S., Enisa			
Academic title		English language teacher			
Name of the institution (full time/part time employment), from date		University of Belgrade, Technical Faculty in Bor (full- time employment from 1 November 1998)			
Narrow scientific field		English language			
Academic career					
	Year	Institution	Scientific field	Narrow scientific field	
Election to the current academic title	2021	University of Belgrade, Technical Faculty in Bor	Social sciences and humanities	English Language	
PhD					
Specialization					
Master's degree					
Diploma	1985	Faculty of Philosophy, Niš, Department of English	Social sciences and humanities	English language	
List of the courses taught by the lecturer at the undergraduate and master academic study programs					
No.	Course code	Course title	Type of teaching (lectures/practical class)	Study program/s	Study level
1.		English Language 3a	lectures and practice classes	Mining Engineering, Metallurgical Engineering, Technological Engineering, Engineering Management	undergraduate studies
2.		English Language 3b	lectures and practice classes	Mining Engineering, Metallurgical Engineering, Technological Engineering, Engineering Management	undergraduate studies
The most relevant scientific references, according to the standards for the specified field (from 5 to 10)					
	Nikolić, E. (2007). Slivenice u kompjuterskoj terminologiji i onlajn komunikaciji. <i>Zbornik radova sa Interkatedarske konferencije anglističkih katedri, Niš 2006</i> , Filozofski fakultet u Nišu, str.100-106, (ISBN 978-86-7379-143-2).				
	Nikolić, E. (2010). Prevodilac u izmenjenom okruženju. <i>Zbornik radova sa tematske interdisciplinarnе konferencije Jezik, književnost, promene- jezička istraživanja</i> , ur. B. Mišić Ilić i V. Lopičić, Filozofski fakultet u Nišu, str. 257-269, (ISBN 978-86-7379-206-4).				
	Nikolić, E. (2012). Uloga prevođenja u komunikativno orijentisanoj nastavi stranog jezika struke. <i>Zbornik radova sa tematske interdisciplinarnе konferencije Jezik, književnost, komunikacija-jezička istraživanja</i> , ur. B. Mišić Ilić i V. Lopičić, Filozofski fakultet u Nišu, str. 575-581, (ISBN 978-86-73-241-5).				
	Nikolić, E. (2013). Promovisanje ekoloških vrednosti u univerzitetskoj nastavi engleskog jezika struke. <i>Zbornik radova sa tematske interdisciplinarnе konferencije Jezik, književnost, vrednosti- jezička istraživanja</i> , ur. B. Mišić Ilić i V. Lopičić, Filozofski fakultetu Nišu, str. 701-712, (ISBN 978-86-7379-279-8).				
Data summary on the lecturer's scientific activities					
Total number of citations					
Total number of papers published in SCI (SSCI) indexed journals					
The number of active project engagements		National projects:	International projects:		
Personal improvements					
Other relevant data- Diploma in Scientific and Technical Translation, Association of Scientific and Technical Translators of Serbia, Belgrade; Certified Court Translator;					

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Surname, middle name, Name		Manzalović, Z, Mara			
Academic title		English language teacher			
Name of the institution (full time/part time employment), from date		University of Belgrade, Technical Faculty in Bor (full- time employment from 1 November 2008.)			
Narrow scientific field		English language			
Academic career					
	Year	Institution	Scientific field	Narrow scientific field	
Election to the current academic title	2019.	University of Belgrade, Technical Faculty in Bor	Social sciences and humanities	English language	
PhD	/				
Specialization	/				
Master's degree	/				
Diploma	1982	Faculty of Philosophy, Department of English lang, in Nis, Serbia;	Social sciences and humanities	English language and literature	
List of the courses taught by the lecturer at the undergraduate and master academic study programs					
No.	Course code	Course title	Type of teaching (lectures/practical class)	Study program/s	Study level
		English language 2a		Mining Engineering, Metallurgical Engineering Technological Engineering Engineering Management	Undergraduate studies
		English language 2b		Mining Engineering, Metallurgical Engineering Technological Engineering Engineering Management	Undergraduate studies
The most relevant scientific references, according to the standards for the specified field (from 5 to 10)					
Data summary on the lecturer's scientific activities					
Total number of citations		/			
Total number of papers published in SCI (SSCI) indexed journals		/			
The number of active project engagements		National projects: 3		International projects: /	
Personal improvements					
Other relevant data: Certificate - reviewer for textbooks in English for elementary and secondary school pupils; on the list of continuous reviewers http://www.mpn.gov.rs/lista-ocenjivaca-rukopisa-udzbenika/ Accomplished training programs for primary and secondary school teachers. Held numerous methodological seminars. Published two manuscripts published by The British Council.					

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Surname, middle name, Name		Stevanović, M. Slavica			
Academic title		English language teacher			
Name of the institution (full time/part time employment), from date		University of Belgrade, Technical Faculty in Bor (full- time employment from October 2014)			
Narrow scientific filed		English language			
Academic career					
	Year	Institution	Scientific field	Narrow scientific field	
Election to the current academic title	2022	University of Belgrade, Technical Faculty in Bor	Social sciences and humanities	English language	
PhD					
Specialization					
Master's degree					
Diploma	1991	Faculty of Philology, Belgrade	Social sciences and humanities	English language	
List of the courses taught by the lecturer at the undergraduate and master academic study programs					
No.	Course code	Course title	Type of teaching (lectures/practical class)	Study program/s	Study level
1.		Business English Language	lectures and practice classes	Engineering Management	undergraduate studies
The most relevant scientific references, according to the standards for the specified field (from 5 to 10)					
	Slavica Stevanović, Sandra Vasković An investigation of Foreign Language Anxiety (FLA) among students at the Technical Faculty in Bor; 6th International Conference of the English Department, Faculty of Philology, University of Belgrade - BELLS90 (ISBN 978-86-6153-616-8)				
	Sandra Vasković, Sanela Arsić, Slavica Stevanović , Đorđe Nikolić, Isidora Milošević FACEBOOK USE FOR ACADEMIC PURPOSES Proceedings 17th International Conference on Management, Enterprise and Benchmarking, Obuda University, Keleti Faculty of Business and Management, Budapest, Hungary, 29-30 March, 2019 (ISBN 978-963-449-127-9)				
Data summary on the lecturer's scientific activities					
Total number of citations			?		
Total number of papers published in SCI (SSCI) indexed journals			?		
The number of active project engagements			National projects: ?	International projects: ?	
Personal improvements					
Other relevant data					

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Surname, middle name, Name		Vasković, Z. Sandra			
Academic title		English language teacher			
Name of the institution (full time/part time employment), from date		Technical Faculty in Bor, University of Belgrade (full time employment), since 2015			
Narrow scientific filed		English language			
Academic career					
	Year	Institution	Scientific field	Narrow scientific field	
Election to the current academic title	2019	Technical Faculty in Bor University of Belgrade	Social sciences and humanities	English language	
PhD					
Specialization					
Master's degree	2010	Faculty of Philology University of Belgrade	Social sciences and humanities	English language	
Diploma	2008	Faculty of Philology University of Belgrade	Social sciences and humanities	English language	
List of the courses taught by the lecturer at the undergraduate and master academic study programs					
No.	Course code	Course title	Type of teaching (lectures/practical class)	Study program/s	Study level
1.	OIM1EJ1a	English Language 1a	lectures/practical class	Mining Engineering, Metallurgical Engineering, Technological Engineering and Engineering Management	Undergraduate studies
2.	OIM1EJ1b	English Language 1b	lectures/practical class	Mining Engineering, Metallurgical Engineering, Technological Engineering and Engineering Management	Undergraduate studies
The most relevant scientific references, according to the standards for the specified field (from 5 to 10)					
	Slavica Stevanović, Sandra Vasković An investigation of Foreign Language Anxiety (FLA) among students at the Technical Faculty in Bor; 6th International Conference of the English Department, Faculty of Philology, University of Belgrade - BELLS90 (ISBN 978-86-6153-616-8)				
	Sandra Vasković , Sanela Arsić, Slavica Stevanović, Đorđe Nikolić, Isidora Milošević FACEBOOK USE FOR ACADEMIC PURPOSES Proceedings 17th International Conference on Management, Enterprise and Benchmarking, Obuda University, Keleti Faculty of Business and Management, Budapest, Hungary, 29-30 March, 2019 (ISBN 978-963-449-127-9)				
	M. Stevanović, A. Mitovski, D. Živković, N. Štrbac, S. Živković, A. Mladenović, S. Vasković (2014) Internet Usage Habits among Primary Schoolchildren in Certain Villages of Bor Municipality Sinteza 2014 - Impact of Internet on Business Activities in Serbia and Worldwide, Book of Proceedings, 351-355. (ISBN 978-86-7912-539-2 DOI 10.15308/SINTEZA-2014-351-355)				
Data summary on the lecturer's scientific activities					
Total number of citations					
Total number of papers published in SCI (SSCI) indexed journals					
The number of active project engagements		National projects:	International projects:		
Personal improvements					
Other relevant data					

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