



DR SANJA STOJANOVIĆ

Assistant professor

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RESUME & PUBLISHED WORK

<i>Name and surname</i>	Sanja Stojanovic
<i>Academic title</i>	Assistant professor
<i>Specific scientific area</i>	Applied mathematics and informatics science; decision theory
<i>Birth date, place, country</i>	6 th , September 1975, Bor, Serbia

Academic career	Year	Institution	Topic (Area)
<i>Bachelor's degree</i>	1999	Faculty of natural sciences, University of Niš	Informatics and mathematics
<i>Magister's degree</i>	2009	Faculty of management, Zaječar, Megatrend University	Multicriteria decision making
<i>Doctoral degree</i>	2016	Faculty of management, Zaječar, Megatrend University	Multicriteria decision making
<i>Last academic promotion</i>	2016	Faculty of management, Zaječar, Megatrend University	Applied mathematics and informatics science

Foreign languages	English
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List of courses held in the current academic year

<i>Course title</i>	<i>Study programmes</i>
Information Technology	Vocational studies of business and management Undergraduate studies of business and management Undergraduate studies of economics
Business Statistics	Vocational studies of business and management Undergraduate studies of business and management Undergraduate studies of economics
Intelligent Systems and Business Decision Making	Master studies of economics
Membership in scientific and professional organizations	1. Member of the Mathematical Society of Serbia 2. Member of International Society on Multiple

	Criteria Decision Making 3. Member of International Society of Global Optimization
Awards and Recognitions	
IMPORTANT PUBLICATIONS (Books, Monographs, Projects studies, Scientific papers)	
<i>Books:</i>	
<i>Monographs:</i>	
<i>Scientific papers:</i>	
WoS (M20)	
<ol style="list-style-type: none"> 1. Stanujkic, D., Stojanovic, S., Jovanovic, R., Magdalinovic, N. (2013). A framework for Comminution Circuits Design evaluation using grey compromise programming, <i>Journal of Business Economics and Management</i>, 14(supplement 1)(2013): S188.-S212., ISSN 1611-1699 (Print), 2029-4433 (Online); doi: 10.3846/16111699.2012.720599 (M21) 2. Stanujkic, D., Magdalinovic, N., Jovanovic, R., Stojanovic, S. (2012). An objective multi-criteria approach to optimization using MOORA method and interval grey numbers, <i>Technological and Economic Development of Economy</i>, 18(2)(2012): 331–363., ISSN 2029-4913. doi: 10.3846/20294913.2012.676996 (M21) 3. Stanujkic, D., Magdalinovic, N., Stojanovic, S., Jovanovic, R. (2012). Extension of Ratio System Part of MOORA Method for Solving Decision-Making Problems with Interval Data, <i>Informatica</i>, 23 (1)(2012): 141-145., ISSN 0868-4952. (M21) 	
National journals	
<ol style="list-style-type: none"> 1. Petković, N., Božinović, M., Stojanović, S. (2018). Portfolio Optimization by Applying Markov Chains, <i>Anali Ekonomskog fakulteta u Subotici</i>, Vol. 54, broj 40/2018, pp. 021-032, ISSN 0350-2120, UDK 330 (M51) 2. Popović, G., Stanujkić, D., Stojanović, S. (2012). Investment project selection by applying COPRAS method and imprecise data. <i>Serbian Journal of Management</i>, 7(2), pp. 257-269, ISSN 1452-4864 (online ISSN 2217-7159) doi: 10.5937/sjm7-2268 (M51) 3. Stojanović, S., Magdalinović, N., Stanujkić, D. (2009). Izbor i rangiranje investicionih projekata u slučaju ograničenih sredstava za investiranje, <i>Inovacije i razvoj</i>, Institut za rudarstvo i metalurgiju, 2(2009): 87-96. ISSN 0353-2631 (M53) 	
Scientific meetings (M33)	
<ol style="list-style-type: none"> 1. Stojanović, S., Petković, N. (2018). <i>Nula-jedan celobrojno programiranje u funkciji alokacije kapitala</i>, Zbornik radova, VIII Međunarodni simpozijum o upravljanju prirodnim resursima, str. 270-276., ISBN: 978-86-7747-590-1, Zaječar, maj 2018. 2. Popović, G., Stojanović, S. (2018). <i>Multiple criteria analysis of projects focused on the improvement of accommodation capacities on the stara planina mountain</i>, Proceedings of the International Scientific Conference “Regional development and cross-border cooperation” , 3. Stojanović, S., Petković, N. (2017). <i>Kvantitativna i regresiona analiza kriterijuma finansijske evaluacije građevinskih projekata</i>, Zbornik radova, VII Međunarodni simpozijum o upravljanju prirodnim resursima, str. 382-393., ISBN: 978-86-7747-566-6, Zaječar, maj 2017 4. Petković, N., Stojanović, S. (2016). <i>Primena Markovljevihi lanaca u prognozi izbora fakulteta</i>, Zbornik radova, VI Međunarodni simpozijum o upravljanju prirodnim resursima, str. 300-305., ISBN 978-86-7747-542-0, Zaječar, jun 2016 5. Stojanović, S., Petković, N., Stanujkić, D. (2015). <i>Primena višekriterijumskog odlučivanja u upravljanju prirodnim resursima</i>, Zbornik radova, V Internacionalni simpozijum o upravljanju prirodnim resursima, str. 255-264. ISBN 978-86-7747-530-7, Zaječar, maj 2015. 	

6. Stojanović, S., Stanujkić, D.(2009) *Rešavanje problema izbora investicionih projekata u slučaju racioniranja sredstava*, YUPMA 2009, XIII Internacionalni simpozijum iz projektnog menadžmenta: Projektni menadžment – vizija i ciljevi, Zbornik radova, ISBN 978-86-86385-04-8, COBISS.SR-ID 167564556, Zlatibor 06-08., jun 2009.
7. **Stojanović, S.**, Ilić, S. (2009). *Softverska rešenja u funkciji optimalnog upravljanja u lancu snabdevanja*, Zbornik radova, XV konferencija YU INFO, Kopaonik, mart 2009.

Projects studies:

OTHER RELEVANT DATA

21. 09.2002. - 18. 10. 2002.: Participation in the seminar "*Experts in management of the European Union projects*", dedicated to the introduction of EU institutions, funds and project techniques, organized by *Scuola di Formazione Superiore Europea, L'Aquila*