

Surname, Middle name letter, Name		Zizovic R. Malisa		
Academic rank		Full Professor		
Narrow scientific field		Mathematics Operation Reserch		
Academic career	Date	Institution	Field	
Election to the position	1989	Technical faculty Cacak, Full Professor	Mathematics	
Doctoral dissertation	1980	Faculty of sciences, Belgrade	Mathematics	
Graduate degree	1972	Faculty of sciences, Belgrade	Mathematics	
The list of doctoral dissertations in which the teacher is currently the supervisor, or was the supervisor in the past ten years				
No.	Dissertation Title	Candidate's Name	*Date of Application	** Date of Dissertation Defense
	Analysis and application of analytic methods multicriteria analysis in business decision making	NedjeljkoDeretic		2013
*The year in which the application for dissertation is sent (only for the current dissertations), ** The year in which the dissertation was defended (only for the dissertations in the past years)				
Papers in scientific journals from the field of the curriculum from the official list of the competent Ministry of Science with the additional standards requirements for the given field (from 5 up to 20)				
1.	Some properties of rapidly varying sequences, Journal of Math. Analysis and Appl., 327:2 P (2007) 1297-1306 M21a			P
2.	Relations between sequences and selection properties, Abstract and Applied Analysis, 2007, Article 43081, 8p. M21			
3.	Rapidly varying sequences and rapid convergence, Topology and its Applications, 155:17-18 (2008) 2143-2149 M22			
4.	Classes of sequences of real numbers, games and selection properties, Top. and Appl. 156:1 (2008) 46-55 M22			
5.	A few remarks on divergent sequences: rates of divergence, JMAA 360:2 (2009) 588-598 M21a			
6.	A few remarks on divergent sequences: rates of divergence II, JMAA 327:2 (2010) 705-709 M21a			
7.	Summability of sequences and selection properties, Abstract and Applied Analysis, 2011, Article ID 213816, 7p M21 a			
8.	New method for Multicriteria Analysis, Univ. Politechnica of Bucharest, Sci. Bull. Seria A, Appl. Math. and Phisics (2011), Vol.73, No2, 13-22 M23			
9.	Root Product of Lattices, FILOMAT 23:3 (2012) 615-621 M23			
10.	Double Sequences and Selections, Abst.Appl.Anal., (2012) Article ID 497594, 6p M21a			
11.	Note on Selection Principles of Kocinac, FILOMAT 23:6 (2012) 1291-1295 M23			
12.	Some Considerations of a Criteria Dependency Problem in Multicriteria Decision Making, TTEM V5 N4 2010 792-798 M23			
13.	On Class So of Real Sequences, Appl. Math. Letters (2012), Vol.5, N10/1296-1298 M21			
14.	New weightedsum model, Filomat, 31:10 (2017), 2991-2998.M22			
15.	Multi-criteria decisionmaking method for models with the dominant criterion Filomat 31:10 (2017), 2981-2989.M22			
16.	The selection of information in the decision-making process, INDUSRY 4/2005, 19-23 M24			
17.	Multiplicative multi-criteria analysis method for decision-making, Int. Journal of Sci.and Technology 10 (2)(2016) 233-241 M23			
18.	Statistical convergence, selection principles and asymptotic analysis, Chaos, Solitons & Fractals 42 (2009) 2815-2821 M21			

Collective data on the scientific activities of the teacher		
Total number of citations, without self- citations	More than 100	
Total number of papers in SCI (SCIE, SSCI) journals	More than 20	
Current participation in projects	National	International
Academic specializations	University of Rolla, USA, 1990 and 1997	
Other data which are considered relevant for the teacher: editor in chief journal: MathematicaMoravica		