

Репрезентативне референце (минимално 5 не више од 10)		
1.	Монографија: Tuba, M.: <i>Fixed and Adaptive Routing in Computer Networks</i> , Monografija MB-13, pp. 123, Interuniversity Network in Central Europe, Technical University Budapest, 2000.	
2.	Пленарно предавање по позиву: Tuba, M.: <i>Theoretical and Practical Aspects of the Routing Problem in Computer Networks</i> , Bulletins for Applied Mathematics (BAM), XCI, 1716/2000, pp. 5-12, Budapest, 2000.	
3.	Tuba, M.: <i>A Comparison of Dynamic and Static Routing in Computer Networks</i> , Mathematica Balkanica, Vol. 10, No 4, pp. 339-347, Sofia, 1996.	
4.	Tuba, M.: <i>Controlled Maximum Entropy Method Optimization of the Initial Network Topology and Routing</i> , St. Bulletins of "Politechnica" University Timisoara and Romanian Academy of Sciences, Transactions in Mathematics & Physics, tom 48(62), 2, (2003), pp. 81-87	
5.	Samardžić A., Starčević D., Tuba, M.: <i>An Implementation of Ray Tracing Algorithm for Multiprocessor Machines</i> , Yugoslav Journal of Operations Research (YUJOR) Volume 16, 2006, Number 1, pp. 125-135, Belgrade, 2006.	
6.	Tuba Milan: <i>Relation between Static and Dynamic Optimization in Computer Network Routing</i> , Пленарно предавање по позиву , The 8th WSEAS International Conference on ARTIFICIAL INTELLIGENCE, KNOWLEDGE ENGINEERING and DATA BASES (AIKED'09) University of Cambridge, Cambridge, UK, 2009 , chapter in <i>Recent Advances in Artificial Intelligence, Knowledge Engineering and Data Bases</i> , A Series of Reference Books and Textbooks, Artificial Intelligence Series, ISBN 978-960-474-051-2, WSEAS Press 2009, pp. 21 and 484-489	
7.	Tuba, M.; A. Samardžić, D. Tošić: <i>Parallel Architectures for the Fourier Transform</i> , Applied & Computing Mathematics, Vol. II, pp. 143-148, Košice, 1997.	
8.	Tuba, M.: <i>An Improved Model for Application of the Maximum Entropy Method to the Network Design Problem</i> , Bulletins for Applied & Computer Mathematics, BAM CV/2003-Nr. 2177, pp. 149-158, Budapest, 2003.	
9.	Tuba, M.: <i>The Quantum Size and Waiting Time for Time-Shared Systems</i> , Matematički vesnik, Vol. 5 (18) (33), No. 4, pp. 437-440, Beograd, 1981.	
10.	Tuba, M.: <i>A Comparison of Monoprogramming and Multiprogramming with Static Partitioned Memory</i> , Matematički vesnik, Vol. 35, No. 1, pp. 83-91, Beograd, 1983.	
Збирни подаци научне, односно уметничке и стручне активности наставника		
Укупан број цитата		
Укупан број радова са SCI (SSCI) листе		
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