

Репрезентативне референце (минимално 5 не више од 10)		
1.	M. Tuba, D. Bulatović: "Design of an Intrusion Detection System Based on Bayesian Networks", WSEAS TRANSACTIONS on COMPUTERS, Volume 8, Pages 799- 809, May 2009.	
2.	M. Tuba, D. Bulatovic, O Miljkovic, D. Simian: „Specific attack adjusted Bayesian network for intrusion detection system“, Proceedings of the 9th WSEAS International Conference on Mathematics & Computers In Biology & Chemistry, Bucharest, Romania Pages 107-111, jun 2008.	
3.	M. Tuba, D. Bulatović, O. Miljković: On Suitability of Bayesian Classification for Agregation Control and Intrusion detection”, MEDINF 2007, pages 233- 239, Sibiu Nov. 2007.	
4.	D.Bulatovic, M. Tuba, D. Simian, L. Blaga: "Vulnerability of Smartcards and Methods to Defeat Attacks" Megatrend Review. Beograd, Oct. 2007.	
5.	D Velašević, D. Bulatović: "Architecture and Organisation of Intrusion Detection and Prevention Systems Based on Bayesian Networks", Procc. of CCCT 2003, pages 170 – 175, Orlando, 2003.	
6.	D. Bulatović, D. Velašević: "Sistemi za detekciju i sprečavanje napada", Stručna knjiga Beograd, jun 2001, strana 202 (monografija).	
7.	D. Bulatovic, D. Velasevic: "A Bayesian Alarm Network as Independent Intrusion Detection System", World Scientific, INTELLIGENT AGENT TECHNOLOGY: Systems, Methodologies, and Tools, pages 279 – 283, Dec. 1999.	
8.	D. Bulatović, D. Velašević "A Distributed Intrusion Detection System Based on Bayesian Alarm Networks", Lecture Notes in Computer Science, No 1740, by Springer Verlag, pages 219 – 228, Dec. 1999.	
9.	D. Velašević, D Bulatović: "Intrusion Detection Systems: A survey", , Info Science No 1, pages 15 – 30, Jan 1999.	
10.	D. Bulatović, B. Trifunović: "Šifrovanje i zaštita podataka u elektronskom prenosu novca", , Stručna knjiga Beograd, avg. 1995, strana 165	
Збирни подаци научне, односно уметничке и стручне активности наставника		
Укупан број цитата		
Укупан број радова са SCI (SSCI) листе		
Тренутно учешће на пројектима		Домаћи
Усавршавања		Међународни
Други подаци које сматрате релевантним		