PERSONAL INFORMATION

Family name, First name: Stojanović Goran

Researcher unique identifier: ORCID ID: 0000-0003-2098-189X

Date of birth: 21.01.1972. Nationality: Serbian

Phones: +381 214852553 and +381 643905715

URL for web site: http://nano.flex.ftn.uns.ac.rs/



EDUCATION

Faculty of Technical Sciences (FTS), University of Novi Sad (UNS), Serbia

1998 - 2002 MSc in Electrical Engineering – Electronics

Faculty of Technical Sciences, University of Novi Sad, Serbia

1991 - 1996 BSc in Electrical Engineering

Faculty of Technical Sciences, University of Novi Sad, Serbia

CURRENT POSITION

2015 -Full professor (and Leader of the Laboratory for nano and flexible electronic, leading 3 Postdocs and 5 PhD) Department of Electronics, Faculty of Technical Sciences, University of Novi Sad, Serbia

PREVIOUS POSITION

2010 - 2015 Associate professor

Department of Electronics, Faculty of Technical Sciences, University of Novi Sad, Serbia

2011 - 2011 Visiting professor

University Sud XI, Paris, France

2005 - 2010 Assistant professor

Department of Electronics, Faculty of Technical Sciences, University of Novi Sad, Serbia

FELLOWSHIPS

Scholarship for the best young researchers from Ministry of Science, Republic of Serbia 1996 - 1998

SUPERVISION OF GRADUATE STUDENTS AND POSTDOCTORAL FELLOWS

2015 -Number of Postdocs under the supervision of prof. Stojanović: 3

(D. Sekulić, M. Radovanović, N. Samardžić)

Department of Electronics, Faculty of Technical Sciences, University of Novi Sad, Serbia

2015 - 2017 Number of PhD students who defended dissertations: 7

(S. Savić, N. Bednar, N. Lečić, M. Radovanović, D. Krklješ, N. Samardžić, M. Simić)

Faculty of Technical Sciences, University of Novi Sad, Serbia

2017 -Number of PhD students who will defend dissertations in 2018: 3

(A. Pajkanović, S. Kojić, D. Vasiljević)

Number of PhD students who will defend dissertations in 2019: 2

(B. Milinković, T. Kojić), all at Faculty of Technical Sciences, University of Novi Sad

2005 - 2015 More than 60 Master thesis were defended under supervision of Prof. Goran Stojanović

at the Faculty of Technical Sciences, University of Novi Sad, Serbia

TEACHING ACTIVITIES

2015 -Full professor – accredited courses/subjects: (1) Medical Electronics; (2) Organic Electronics; (3) Materials in biomedicine, at the University of Novi Sad (UNS), Serbia

2010 - 2015 Associate professor – accredited courses/subjects: (1) Nanoelectronics; (2) Nanodevices and nano-structured materials; (3) Characterization of electronics materials at UNS

2005 - 2010 Assistant professor – accredited courses/subjects: (1) Introduction in Electronics; (2) Materials in Electrical Engineering, at the University of Novi Sad, Serbia

ORGAN	ISATION OF SCIENTIFIC MEETINGS
29/09/2017	IEEE East-West Design & Test Symposium (EWDTS'2017), Novi Sad, Serbia (Main Organizer)
09/09/2016	Workshop: "Fractional calculus for modelling phenomena from our life", Novi Sad Serbia (Main Organizer)
10/10/2015	International conference: "SENSEIVER2015", Novi Sad Serbia, (Main Organizer)
18/09/2015	International conference: "Modernization of universities through strengthening of knowledge transfer, research and innovation" - WBCInno 2015, Novi Sad Serbia (Main Organizer)
23/10/2014	Workshop: "Building researchers' capacities in the area of knowledge transfer, research and innovations", Novi Sad Serbia (Main Organizer)
10/05/2013	Workshop: "Printed, flexible and nano-electronics", Novi Sad Serbia (Main Organizer)
07/09/2012	Workshop: "Advances in modelling, simulation and fabrication of modern micro and nano sensors", Novi Sad Serbia (Main Organizer)
28/04/2012	Workshop: "Printed electronics: materials, components and applications", Novi Sad

INSTITUTIONAL RESPONSIBILITIES

Serbia (Main Organizer)

2015 – 2017	Organizer of the Competition for the best students' idea, University of Novi Sad, Serbia
2011 – 2012	Member of University Advisory Board for Technical Sciences, <i>University of Novi Sad, Serbia</i>
2009 – 2011	Member of the Faculty Committee for Doctoral Study, Faculty of Technical Sciences, University of Novi Sad, Serbia
2008 – 2012	Organiser of the Festival of Science, University of Novi Sad, Serbia

Y COMMISSIONS OF TRUST

2012 – 2016	Deputy of the Ministry for Science and Technological Development, Province of Vojvodina, Serbia					
2014 – 2016	2016 Member of Programme Committee of the International conference ETIKUM, <i>Universito of Novi Sad, Serbia</i>					
2013 – 2015	Member of the Jury for the Best technological innovation contest, Serbia Member of the Jury for Start-up Weekend, University of Novi Sad, Serbia					
2013 –	External Examiner of PhD Thesis, Autonomous University of Barcelona, Spain					
2013 –	Reviewer - International experts of the Italian Ministry of University and Research, Italy					
2010 – 2012	Member of the Jury for TESLA fest – innovators exhibition, Novi Sad, Serbia					
2010 –	Reviewer of peer-reviewed journals: Microfluidics and Nanofluidics; IEEE Microwave and Wireless Components Letters; Microelectronic Journal; Trans. of the Institute of Measurement and Control, Journal of Alloys and Compounds, etc.					

MEMBERSHIPS OF SCIENTIFIC SOCIETIES

2007 – Member of IEEE, Member of Organic Electronics Association



MAJOR COLLABORATIONS

2010 – Prof. Luigi Fortuna, Post silicon electronics, University of Catania, Italy; Prof. Hani Al-Salami, Drug Delivery, Curtin University, Australia; Prof. Somyot Chirasatitsin, Microfluidics, Prince Songkla University, etc.

Appendix: All on-going and submitted grants and funding of the PI (Funding ID)

	ON-GOING GRANTS					
	ct Title	Funding source	Amount (Euros)	Period	Role of the PI	Fie

Project Title							
Cost-effective microfluidic electronic devices for optimal drug administration based on fractional pharmacokinetics for leukemia treatments¹ Students' mobility capacity building in higher education in Ukraine and Serbia Institutional framework for development of the third mission of universities in Serbia² ERASMU S+ 953.973.80 2016-2019	Project Title			Period		Field	
devices for optimal drug administration based on fractional pharmacokinetics for leukemia treatments¹ Students¹ mobility capacity building in higher education in Ukraine and Serbia Institutional framework for development of the third mission of universities in Serbia¹ Extending International Cooperation and Future Prospects in Printed Electronics between Technological Universities of Lodz, Wroclaw, Novi Sad, Pardubice and Technological Universities of Lodz, Wroclaw, Novi Sad, Pardubice and Technological Universities from our environment³ Modernization of WBC universities through strengthening of structures and services for knowledge transfer, research and innovation⁴ Low-cost and energy-efficient LTCC sensor/IR-UWB transceiver solutions of ro sustainable healthy environment³ Reinforcement of Research Potentials of the Faculty of Technical Sciences in the Field of Post Sillicon Electronics WBC Virtual Manufacturing Network Fostering an Integration of Knowledge Transfer? New Generation of 3D Integrated Passive Components and Microsystems in LTCC Technology³ Reinforcement of the Center for Integrated Microsystems in LTCC Technology³ Reinforcement of the Center for Integrated Passive Components and Microsystems in LTCC Technology³ Reinforcement of the Center for Integrated Microsystems and optimization of project (France) Project coordinator EXPROSIDE Project coordinator in respecting Ethical standards Extending Integrated Passive components and Microsystems and optimization of project project (France)	Actual EU funded projects						
higher education in Ukraine and Serbia Institutional framework for development of the third mission of universities in Serbia² Extending International Cooperation and Future Prospects in Printed Electronics between Technological Universities of Lodz, Wroclaw, Novi Sad, Pardubice and Technische Universität Chemnitz Previous EU funded projects The development of graphene-based sensors for the detection of various pollutants from our environment³ Modernization of WBC universities through strengthening of structures and services for knowledge transfer, research and innovation⁴ Low-cost and energy-efficient LTCC sensor/IR-UWB transceiver solutions of the saculty of Technical Sciences in the Field of Post Silicon Electronics BWB C Virtual Manufacturing Network Fostering an Integration of Knowledge Triangle² FEMPUS TEMPUS TEMP	devices for optimal drug administration based on fractional pharmacokinetics for leukemia	H2020	330.000,00	2016-2019	=	in respecting Ethical	
development of the third mission of universities in Serbia² Extending International Cooperation and Future Prospects in Printed Electronics between Technological Universities of Lodz, Wroclaw, Novi Sad, Pardubice and Technische Universität Chemnitz Previous EU funded projects The development of graphene-based sensors for the detection of various pollutants from our environment³ Modernization of WBC universities through strengthening of structures and services for knowledge transfer, research and innovation⁴ Low-cost and energy-efficient LTCC sensor/IR-UWB transceiver solutions for sustainable healthy environment⁵ Reinforcement of Research Potentials of the Faculty of Technical Sciences in the Field of Post Silicon Electronics⁵ WBC Virtual Manufacturing Network Fostering an Integration of Knowledge Triangle² New Generation of 3D Integrated Passive Components and Microsystems in LTCC Technology³ Reinforcement of the Center for Integrated Microsystems and Components9 Design, modeling and optimization of novel integrated passive components for power electronics EVASMIU Standard Technical Cooperation and Huttilate ral pounds and will tilt the UNS team the UNS team stream to the UNS team stream to the Universities the UNS team stream to the Center for Integrated Microsystems and Components9 Design, modeling and optimization of novel integrated passive components for power electronics Project (France) EVASMOU 2016-2018 the UNS team organic electronics and the UNS team stream stream stream to the UNS team stream			953.973,80	2016-2019		-	
and Future Prospects in Printed Electronics between Technological Universities of Lodz, Wroclaw, Novi Sad, Pardubice and Technische Universität Chemnitz Previous EU funded projects The development of graphene-based sensors for the detection of various pollutants from our environment ³ Modernization of WBC universities through strengthening of structures and services for knowledge transfer, research and innovation ⁴ Low-cost and energy-efficient LTCC sensor/IR-UWB transceiver solutions for sustainable healthy environment ⁵ Reinforcement of Research Potentials of the Faculty of Technical Sciences in the Field of Post Silicon Electronics ⁶ WBC Virtual Manufacturing Network Fostering an Integration of Knowledge Triangle ⁷ New Generation of 3D Integrated Passive Components and Microsystems in LTCC Technology ⁸ Reinforcement of the Center for Integrated Microsystems and Components ⁸ Design, modeling and optimization of novel integrated passive components for power electronics Multilate ral (BMBF) 90.000,00 2016-2018 Leader of the UNS team TEMPUS 766.000,00 2012-2016 Leader of UNS team - 1.050.900,00 2011-2015 Project coordinator FP7 1.050.900,00 2010-2013 Project coordinator FIEMPUS 560.000,00 2010-2013 Leader of UNS team - IEMPUS TEMPUS 1.510.000,00 2009-2012 Project coordinator - - Project coordinator - - Bilateral project (France) Project coordinator - - - - - - - - - - - - -	development of the third mission of		966.510,00	2015-2018	the UNS	-	
The development of graphene-based sensors for the detection of various pollutants from our environment ³ Modernization of WBC universities through strengthening of structures and services for knowledge transfer, research and innovation ⁴ Low-cost and energy-efficient LTCC sensor/IR-UWB transceiver solutions for sustainable healthy environment ⁵ Reinforcement of Research Potentials of the Faculty of Technical Sciences in the Field of Post Silicon Electronics ⁶ WBC Virtual Manufacturing Network Fostering an Integration of Knowledge Triangle ⁷ New Generation of 3D Integrated Passive Components and Microsystems in LTCC Technology ⁸ Reinforcement of the Center for Integrated Microsystems and Components ⁹ Design, modeling and optimization of novel integrated passive components for power electronics ELEA S4.000,00 2012-2016 Leader of UNS team - 1.050.900,00 2010-2013 Project coordinator electronics EUREKA 1.510.000,00 2010-2013 Leader of UNS team - 1.050.900,00 2009-2012 Project coordinator - 1.050.900,00 2009-2012 Project coordinator - 1.050.900,00 2009-2012 Project coordinator - 1.050.900,00 2007-2010 Project manager - 1.050.900,00 2007-2010 Project manager - 1.050.900,00 2007-2010 Project manager - 1.050.900,00 2007-2010 Project coordinator - 1.050.900,00 2007-2010 Project manager - 1.050.900,00 2007-2010 Project coordinator - 1.050.900,00 2007-2010 Project coordinator - 1.050.900,00 2007-2010 Project coordinator - 1.050.900,00 2007-2009 Project coordinator - 1.050.900,	and Future Prospects in Printed Electronics between Technological Universities of Lodz, Wroclaw, Novi Sad, Pardubice and Technische	ral	90.000,00	2016-2018	the UNS	_	
sensors for the detection of various pollutants from our environment³ Modernization of WBC universities through strengthening of structures and services for knowledge transfer, research and innovation⁴ Low-cost and energy-efficient LTCC sensor/IR-UWB transceiver solutions for sustainable healthy environment⁵ Reinforcement of Research Potentials of the Faculty of Technical Sciences in the Field of Post Silicon Electronics⁶ WBC Virtual Manufacturing Network Fostering an Integration of Knowledge Triangle² New Generation of 3D Integrated Passive Components and Microsystems in LTCC Technology⁶ Reinforcement of the Center for Integrated Microsystems and Components⁵ Design, modeling and optimization of novel integrated passive components for power electronics ELIREMA ELIREMA Sensors 766.000,00 2012-2016 Leader of UNS team - Project coordinator Project coordinator FP7 1.050.900,00 2010-2013 Project coordinator Flexible electronics EUREKA 1.510.000,00 2009-2012 Project coordinator - Coordinator - Project coordinator - Coordinator - Project coordinator - Project coordinator - Project coordinator - Project coordinator - Components³ Design, modeling and optimization of novel integrated passive components for power electronics - CEI Manual Components and Bilateral project (France)		Previous E	U funded project	ts			
through strengthening of structures and services for knowledge transfer, research and innovation4 Low-cost and energy-efficient LTCC sensor/IR-UWB transceiver solutions for sustainable healthy environment5 Reinforcement of Research Potentials of the Faculty of Technical Sciences in the Field of Post Silicon Electronics6 WBC Virtual Manufacturing Network Fostering an Integration of Knowledge Triangle7 New Generation of 3D Integrated Passive Components and Microsystems in LTCC Technology8 Reinforcement of the Center for Integrated Microsystems and Components9 Design, modeling and optimization of novel integrated passive components for power electronics TEMPUS 766.000,00 2011-2015 Project coordinator FP7 3.012.000,00 2010-2013 Project coordinator FP8 1.050.900,00 2010-2013 Leader of UNS team - EUREKA 1.510.000,00 2009-2012 Project coordinator - Project manager - Design, modeling and optimization of novel integrated passive components for power electronics TEMPUS 766.000,00 2011-2015 Project coordinator FP6 310.000,00 2007-2010 Project manager - Project coordinator - - Project coordinator - - - - - - - - - - - - -	sensors for the detection of various	CEI	84.000,00	2014-2017		Sensors	
sensor/IR-UWB transceiver solutions for sustainable healthy environment ⁵ Reinforcement of Research Potentials of the Faculty of Technical Sciences in the Field of Post Silicon Electronics ⁶ WBC Virtual Manufacturing Network Fostering an Integration of Knowledge Triangle ⁷ New Generation of 3D Integrated Passive Components and Microsystems in LTCC Technology ⁸ Reinforcement of the Center for Integrated Microsystems and Components ⁹ Design, modeling and optimization of novel integrated passive components for power electronics FP7 1.050.900,00 2010-2013 Project coordinator FP8 1.050.900,00 2010-2013 Leader of UNS team - Lost 2009-2012 Project coordinator - 2009-2012 Project manager - Sillateral project (France) Project coordinator - Project coordinator - - - - - - - - - - - - -	through strengthening of structures and services for knowledge transfer,	TEMPUS	766.000,00	2012-2016		-	
of the Faculty of Technical Sciences in the Field of Post Silicon Electronics ⁶ WBC Virtual Manufacturing Network Fostering an Integration of Knowledge Triangle ⁷ New Generation of 3D Integrated Passive Components and Microsystems in LTCC Technology ⁸ Reinforcement of the Center for Integrated Microsystems and Components ⁹ Design, modeling and optimization of novel integrated passive components for power electronics FP7 1.050.900,00 2010-2013 Leader of UNS team - 2009-2012 Project coordinator - 2009-2012 Project manager - 310.000,00 2007-2010 Project manager - - - - - - - - - - - - -	sensor/IR-UWB transceiver solutions	FP7	3.012.000,00	2011-2015	-	electronic	
Fostering an Integration of Knowledge Triangle? New Generation of 3D Integrated Passive Components and Microsystems in LTCC Technology8 Reinforcement of the Center for Integrated Microsystems and Components9 Design, modeling and optimization of novel integrated passive components for power electronics TEMPUS 560.000,00 2010-2013 Leader of UNS team - Project coordinator - 2009-2012 Project manager - Project manager - Project coordinator - Coordinator	of the Faculty of Technical Sciences in	FP7	1.050.900,00	2010-2013	=		
Passive Components and Microsystems in LTCC Technology ⁸ Reinforcement of the Center for Integrated Microsystems and Components ⁹ Design, modeling and optimization of novel integrated passive components for power electronics EUREKA 1.510.000,00 2009-2012 Project coordinator - 2007-2010 Project manager - Project coordinator - 2007-2009 Project coordinator	Fostering an Integration of Knowledge	TEMPUS	560.000,00	2010-2013		-	
Integrated Microsystems and Components Design, modeling and optimization of novel integrated passive components for power electronics FP6 310.000,00 2007-2010 Project manager - 2007-2010 Project coordinator	Passive Components and	EUREKA	1.510.000,00	2009-2012	=	-	
novel integrated passive components project 30.000,00 2007-2009 roject - for power electronics (France)	Integrated Microsystems and	FP6	310.000,00	2007-2010	-	-	
	novel integrated passive components	project	30.000,00	2007-2009	=	-	
	Materials in Electrical Engineering	WUS	15.000,00	2006-2007	Coordinator	-	

¹ www.medlemproject.com

² www.if4tm.kg.ac.rs

³ http://lness.como.polimi.it/graphsens.php

⁴ www.wbc-inno.kg.ac.rs

^{5 &}lt;u>www.senseiver.com</u>

⁶ cordis.europa.eu/result/rcn/140461_en.html

⁷ www.wbc-vmnet.kg.ac.rs

 ⁸ www.eurekanetwork.org/project/id/4570
 9 www2.uns.ac.rs/en/FP/fp6/projekti/projReCIMICo.html

Remark 1: Some of the above-mentioned projects (FP7-SENSEIVER, FP7-APOSTILLE) evaluated as a best practice in the project management and PI was invited to present these projects as success stories in different events organized by European Commission (such as "Future of Doctorate" in Riga, Latvia, 2015; Conference on Higher education, Belgrade, Serbia, 2014; WIRE'2012, Krakow, Poland, etc., illustrations can be seen below).



International conference on 'Future of the doctorate' (Riga, Latvia, 28-29/05/2015)



EU Programmes for Higher Education: Their Role and Impact on the Western Balkans (Belgrade, Serbia, 30-31/10/2014)



The Week of Innovative Regions WIRE 2012 Conference (Krakow, Poland, 04-05/06/2012)

Above-mentioned projects as well as proposals which are under evaluation (acceptance rate of Pl's proposals has been around 30% up to now) are proofs of Pl independency and evidence of his leadership skills.

<u>Remark 2</u>: In the framework of the project IF4TM (previous footnote ²), **the Creativity Center** of University of Novi Sad has been established and the leader of that center is Prof. Stojanović, which is completely match with mission: "to reinforce **excellence**, dynamism and **creativity** in European research".

Remark 3: In the framework of the above mentioned projects H2020, FP7, etc. prof. Stojanović participated in many outreach activities: 5 times in Festival of Sciences, 3 times in Researchers' nights as well as he has had more than 10 TV appearance (https://www.youtube.com/watch?v=RSccZwJH8bo, https://www.youtube.com/watch?v=bz0Tf0fwlTM, https://www.youtube.com/watch?v=bz0Tf0fwlTM.

Scientific track-record: More than 200 published papers including 90 in journals with impact factors.

1. Up to 10 publications in major international peer-reviewed multi-disciplinary scientific journals

No.	References
1.	N. Samardžić, B Bajac, J. Bajić, E. Đurđić, B. Miljević, V. V. Srdić, G. M. Stojanović , "Photoresistive switching of multiferroic thin film memristors", <i>Microelectronic Engineering</i> (IF: 1.806), vol. 187-188, pp. 139-143, 2018, ISSN: 0167-9317.
2.	M. Simić, L. Manjakkal, K. Zaraska, G. M. Stojanović , D. Ravinder, "TiO2-Based Thick Film pH Sensor", <i>IEEE Sensors Journal</i> (IF:2.512), vol. 17, no. 2 pp. 248-255, 2017, ISSN: 1530-437X.
3.	K. Cvejin, M. Sliwa, L. Manjakkal, J. Kulawik, G. Stojanović , D. Szwagierczak, "Impedancemetric NO sensor based on YSZ/perovskite neodymium cobaltite operating at high temperatures", <i>Sensors and Actuators B - Chemical</i> (IF: 4.758), vol. 228, pp. 612-624, 2016, ISSN: 0925-4005.
4.	S. Savić, G. Stojanović , D. Vasiljević, K. Vojisavljević, A. Dapčević, A. Radojković, S. Pršić, G. Branković, "Nanoindentation study of nickel manganite ceramics obtained by a complex polymerization method", <i>Ceramics International</i> (IF: 2.758), vol. 42, no. 10, pp. 12276-12282, 2016, ISSN: 0272-8842.
5.	N. Samardžić, M. Mionić, B. Dakic, H. Hofmann, S. Dautović, G. Stojanović , "Analysis of Quantized Electrical Characteristics of Microscale TiO2 Ink-Jet Printed Memristor", <i>IEEE Transaction on Electron Devices</i> (IF 2.358), no. 99, 2015, ISSN: 0018-9383.
6.	M. Radovanović, B. Mojić-Lante, K. Cvejin, V. Srdić, G. Stojanović , "A Wireless LC Sensor Coated with Ba0.9Bi0.066TiO3 for Measuring Temperature", <i>Sensors</i> (IF: 2.033), vol. 15, no. 5, pp. 11454-11464, 2015, ISSN: 1424-8220.
7.	G. Stojanović , V. Mandić, M. Ćurčić, D. Vasiljević, M. Kisić, N. Radosavljević, "Combining rapid prototyping techniques in mechanical engineering and electronics for realization of a variable capacitor", <i>Rapid Prototyping Journal</i> (IF: 2.031), vol. 20, no. 2, pp. 115-120, 2014, ISSN: 1355-2546.
8.	M. Vučinić-Vasić, E. Božin, L. Bessais, G. Stojanović , U. Kozmidis-Luburić, J. Abeykoon, M. Bostjan, A. Kremenović, B. Antić, "Thermal Evolution of Cation Distribution/Crystallite Size and Their Correlation

- with the Magnetic State of Yb-Substituted Zinc Ferrite Nanoparticles", Journal of Physical Chemistry C (IF: 4.835), vol. 117, no. 23, pp. 12358-12365, 2013, ISSN: 1932-7447.
- G. Stojanović, G. Kitić, S.M. Savić, V. Crnojević-Bengin, "Electrical Characterization of Nickel 9. Manganite Powders in High-Frequency Range", Journal of Alloys and Compounds (IF: 2.726), vol. 554, pp. 264-270, 2013, ISSN: 0925-8388.
- G. Stojanović, M. Radovanović, M. Malešev, V. Radonjanin, "Monitoring of Water Content in Building 10. Materials Using a Wireless Passive Sensor", Sensors (IF: 1.821), 2010, vol. 10, no. 5, pp. 4270-4280, ISSN 1424-8220.

2. Research monographs and books

Publication - Monographs (In English) and Books (In Serbian language) Illustration 1. V.V. Srdic, Z. Cvejic, M. Milanovic, G. Stojanovic, S. Rakic, "Metal Oxides Structure, Crystal Chemistry and Magnetic Properties", Chapter 6 in Magnetic, Ferroelectric, and Multiferroic Metal Oxides monograph, published by Elsevier, 2017. 2. Goran Stojanović, "Nanoelectronics and application of nanomaterials", 356 pages, ISBN: 978-86-7892-408-8, 2012. 3. Goran Stojanović, Ljiljana Živanov, "Materials in Electrical Engineering", 233 pages, ISBN: 978-86-7892-073-8, 2007. Ljiljana Živanov, Goran Stojanović, Andrea Marić, Goran Radosavljević, 4. "Materials in Electrical Engineering – practical examples", 152 pages, ISBN: 978-86-7892-044-8, 2007.

Goran Stojanović, Andrea Marić, Sanja Kojić, Nataša Samardžić, Dragana Vasiljević, Milan 5. Radovanović, Tijana Kojić, "Characterization of electronic components", 310 pages

3. Granted patent

No.	Patent Patent
1.	S. Kojić, S. Ajkalo, G. Stojanović , M. Gužvica, D. Vasiljević, M. Radovanović, "Method and system for
	sensor-based intelligent monitoring status of objects on the shelf", Gazette of intellectual property,
	2/2014, 30. April 2014, international classification G06F 17/00 (2006.01), G06Q 10/08 (2012.01).

4. Invited presentations to internationally established conferences

No.	Topic of invited presentations of Prof. Stojanović	Conference
1.	Sensors and other electronic components on flexible substrates: From materials to applications	5th Mediterranean Conference on Embedded Computing (MECO'2016), 12-16/06/2016, Bar, Montenegro
2.	Innovation as a key factor in attracting EU funds	Zooming Innovation in Consumer Electronics International Conference (ZINC'2016), 01-02/06/2016, Novi Sad, Serbia
3.	Design and characterization of different sensors fabricated on flexible substrate	International Conference and exposition in electrical and power engineering (EPE'2014), 16-18/10/2014, Iasi, Romania

4.	Ink-Jet Printed Flexible Sensors: From	International workshop on flexible bio- and organic printed			
	Materials to Applications	electronics	(IWOBOE'2014),	01-03/05/2014,	Konya,
		Turkey			

5. Prizes and Awards

No.	Prizes and Awards	Illustration
1.	The gold medal on the International symposium of patents and innovation technologies "ARCHIMEDES'2011", Moscow, Russia, April 2011, for the innovation of the sensor for measuring water content in building materials.	
2.	Award for the best papers for adults at the International Power Electronics and Motion Control Conference EPE-PEMC'2010, Macedonia, for the paper "Performance Analysis of LTCC transformers for application in DC/DC converters".	The second of th
3.	Second prize for the best paper at the 33rd IEEE Components, packaging technology conference, Pszezyna, Poland, 21-24 September, 2009, for th Sensitivity Improvement of Non-Contact LTCC Resonant Sensor".	~
4.	The award for the best professor at FTS, average grade from the students side	e is 9.92 out of 10.00
5.	"dr Zoran Djindjic" a prestigious national award as the best researcher (und Province of Vojvodina, Serbia for the year 2007.	er the age 35) in the
6.	Third award for the best paper at the XXXI International Conference of IMAPS, Poland, 23-26 September, 2007, for the paper "Application of the LTCC fabrication of miniature 3D RF transformers".	• •