

Europass curriculum vitae

Personal information

Surname(s) / First name(s)

Address(es)

Telephone(s)

Fax(es)

E-mail(s)

Nationality(-ies)

Date of birth

Gender

Stanojević Petar

16d, bulevar Mihajla Pupina, Belgrade, 11070, Serbia

+381653752542

petstano45@gmail.com, petar.stanojevic@fb.bg.ac.rs

Serbia

24/11/1965

Male

Desired employment / Occupational field

University Professor

Work experience

Dates

Name and address of employer

Occupation or position held

Main activities and responsibilities

Type of business or sector

10/2023 – present

Nanoinspect, Official Representative of Autentix Inc. (US company)

Bulevar kralja Aleksandra 528, Beograd, Srbija, <https://nanoinspect.com/index.html>

Special advisor

Oil products marketing project and business development (Balkans and Africa)

Private company

Dates

Name and address of employer

Occupation or position held

Main activities and responsibilities

Type of business or sector

10/2020 – 08/2022

Ministry of Energy and Mining, Government of Serbia

Nemanjina 22-26, e-mail address: www.mre.gov.rs/, Minister Prof. Dr. Zorana Mihajlovic

Special advisor to the Vice Prime Minister

In charge for: Oil and Gas markets and development, Pressure equipment, National Energy Strategy, Integrated Energy and Environmental plan, Strategic oil reserves.

Government

Dates

Name and address of employer

04/2020 – 03/2023

Elektroprivreda Srbije (abbr. EPS; full legal name: Javno preduzeće Elektroprivreda Srbije)



Occupation or position held	Beograd) is a state-owned electric power utility company (28,600 employees and annual revenue of 4,5 billion US\$) with headquarters in Belgrade, Nemanjina (22-26), Serbia
Main activities and responsibilities	Board of Direktors memeber General responsibilities of a Board of Direktors memeber
Type of business or sector	Electric power utility company
Dates	07/17 – present
Name and address of employer	Faculty of Security Studies, University of Belgrade, Serbia Gospodara Vucica 50, 11000, Belgrade, Serbia, e-mail address: http://www.fb.bg.ac.rs/ , Prof. Dr. Zoran Jetic zoran.jetic@fb.bg.ac.rs
Occupation or position held	Full Professor
Main activities and responsibilities	Lecturing: Energy security and sustainable development, Strategy and Technology, National logistics and security, Risk Management, Corporate Safety&Security. Author of the Serbian Preventative and Emergency gas supply plans
Type of business or sector	Education
Dates	03/15 – 07/2017
Name and address of employer	Steinbeis Advanced Risk Technologies GmbH Haus der Wirtschaft, Willi-Bleicher-Straße 19, 70174 Stuttgart, Germany, e-mail address: www.risk-technologies.com , Prof. Aleksandar Jovanovic jovanovic@risk-technologies.com
Occupation or position held	Technical Lead - ESKOM RBI Project (South Africa)
Main activities and responsibilities	Responsible for Power plant RBI (Risk Based Inspection) Methodology development, RBI assessments and power stations RBI process certification. Thirteen power stations RBI certified and five recertified. RBI courses lecturer. Project got a prize for the best project in ESKOM (South African Power producer (5 th in the world)) for the best project in year 2015. Biggest project of the kind in the world by 2018.
Type of business or sector	RBI (risk) engineering and management at Power Industry
Dates	12/14 – 07/2015
Name and address of employer	Ministry of Construction, Transportation and Infrastructure, Government of Serbia Nemanjina 22-26, e-mail address: www.mgsi.gov.rs/
Occupation or position held	State Secretary for Infrastructure Projects
Main activities and responsibilities	Responsible for legislation, EU directives implementation, Strategy, planning and development of Infrastructure Projects. Responsible for projects planning and management.
Type of business or sector	Government
Dates	10/12 – 12/2014
Name and address of employer	Ministry of Energy, development and environmental protection, Government of Serbia King Milan Street 36, e-mail address: www.mre.gov.rs
Occupation or position held	Deputy Minister for oil and gas
Main activities and responsibilities	Responsible for legislation, EU directives implementation, Strategy and development in the fields of oil, gas, industrial safety and pressure equipment. Responsible for Seveso and PED Directive

	transposition. Introduce PED Directive and all set of EU regulation for small and large pressure vessels. Responsible for European and international affairs in related fields. Introduce oil products marking, new quality standards introduction and compulsory (strategic) oil reserves system. Ministry project leader for South Stream and Serbia-Bulgaria interconnector gas pipelines. Energy law and South Stream law - one of the authors.
Type of business or sector	Government
Dates	10/11 – 10/12
Name and address of employer	Omskneftimproyekt – Balkans Omsk, Avenue of the world 19-and, 644029 Russia, kasw@omsk.elecom.ru
Occupation or position held	Branch Director
Main activities and responsibilities	Responsible for business in Serbia and for business development in Europe. Main business field refinery and gas facilities design and construction. Design of the Serbia's biggest natural gas measuring and regulating gas station.
Type of business or sector	Management and Engineering
Name and address of employer	NIS a.d. (Petroleum industry of Serbia) - Part of the Gazpromneft group (Gazprom) National front Street 12, e-mail address: office@nis.eu , Ivan Vujicic, or Branislav.orlic@nis.eu , Branislav Orlic
Dates	01/10 – 10/ 11
Occupation or position held	Managing Director of Development and Investment Department / Sales Serbia
Main activities and responsibilities	Build and reconstruct 70 petrol stations and oil storages in two years. Manage budget of 42 million EUR. per year (equal to Serbian Ministry for national investment plan). Development of first Retail business strategy and first Network Master Plan.
Dates	07/09 – 01/11
Occupation or position held	Yugopetrol Managing director – NIS sales branch (4500 people, 335 petrol Stations)
Main activities and responsibilities	Managing Director of Yugopetrol - biggest retail company in Serbia with 4500 men and 330 petrol stations. Part of a Petroleum Industry of Serbia and Gazpromneft group. Merger of Yugopetrol and Nap (second largest retailer in the country) in one company.
Dates	11/08 – 07/09
Occupation or position held	Strategy director NIS a.d. Novi Sad
Main activities and responsibilities	Establishment of a new investment management system. Implementation of new investment design making methodology and investment process & procedures implementation.
Dates	04/08 – 11/08
Occupation or position held	Special Advisor to the President of NIS a.d. Novi Sad Board
Main activities and responsibilities	Took important role in creation and preparation of intergovernmental energy agreement between Russia and Serbia and in different business development projects.
Dates	04/08 – 01/09
Occupation or position held	NIS Overseas Ltd. Moscow Supervisory Board Member
Main activities and responsibilities	NIS Overseas Ltd. Moscow Board member responsible for development of crude oil research and development and obtaining concession rights.
Dates	03/08 – 10/11
Occupation or position held	NIS a.d. Novi Sad Research & Development Center Manager
Main activities and responsibilities	Projects INTeg-Risk and RISK NIS manager (EU flagship risk management project). RBI, HSSE and Seveso introduced in the NIS-Gazpromneft refiners. RBI study and Seveso pre study for FCC facility

	(first ever done in Serbia). RBI implementation in Serbia Refineries (first ever done in Serbia). Course lecturer for RBI, RCM, Seveso and Project and investment management courses. Worked on Seveso Directive transposition in Serbia.
Dates	07/04 - 08/04
Occupation or position held	NIS a.d. Novi Sad Corporate Development Managing Director (12000 employees, upstream, 2 refineries, 500 petrol stations)
Main activities and responsibilities	Four-year experience in management of investments and development of the largest national company with 12,500 employees and turnover of EUR 3 bln (250 employees in development and cca USD 100 mln invested annually, over 500 projects of cca USD 350 mln implemented, investment management system established)
Dates	05/03 - 07/04
Occupation or position held	Corporate Development Advisor to the NIS a.d. Novi Sad CEO
Main activities and responsibilities	Experience in business-diplomatic negotiations with relevant foreign petroleum companies and government administration (Shell, Gazprom, Lukoil, OMW, Serbian, Russian and Dutch Government, etc.)
Type of business or sector	Management and Engineering at Petroleum Industry
University	
Name and address of employer	06/14 – 2018
Dates	Steinbeis University Berlin, Germany, avocational lecturer
Occupation or position held	06/08 – present
Dates	Serbian Project Management Association (YUPMA) Board Member
Occupation or position held	2008 – 2018
Dates	Full professor at the Faculty for Project Management
Occupation or position held	2005 – 2011
Dates	Full professor at the Faculty for Small and Medium Enterprises
Occupation or position held	2005 – 2018
Dates	Full professor at the Military Academy
Occupation or position held	09/01 - 12/03
Dates	Associate Professor at the Military Academy
Occupation or position held	07/97 - 03/99
Dates	Assistant Professor at the Military Technical Academy, Belgrade, Yugoslavia
Occupation or position held	02/94 - 07/97
Dates	Assistant at the Military Technical Academy, Belgrade, Yugoslavia.
Occupation or position held	06/1999 – 2005
Main activities and responsibilities	Associate professor (part-time) at the Faculty for Mechanical Engineering, University of Belgrade, Department for Industrial Engineering
	Academic experience in the field of Strategic Management, Project Management, RBI, Risk Management, Operation Organization, Industrial Engineering, Management Science, Industrial and Military Logistics, Energy security, Organization Design, Maintenance Management, Information Systems, Methodology of Scientific-Research and Operation Research
	Nine books and text books, over 142 scientific and professional papers, some were published in international journals. Mentor to more than 20 specialists, masters and doctoral candidates. Held several courses, lectures upon a call and chaired sections at professional conferences.
	Manager, coordinator and participant in several dozens of projects for strategy, organization,

management, industrial security, logistics, risk, information systems and management of the total value of several dozen millions of Euros with the saving effect in the amount exceeding EUR 100 mln. Research study in Austria.

Author of original methodologies for organizational-technological design of business systems and forecasts for maintenance convenience. Coordinator, deputy manager and participant in several scientific-research and development projects having verified and acknowledged results. Managed an interdisciplinary team of about 200 members. International projects: RiskROM (introduction of RBI in Romania, Opportunity Confirmation Program Shell – NIS, Business Improvement Program Shell – NIS, INTeg-Risk (leading EU FP7 Project in Risk domain), Stranghtening of Turkey capacities for implementation of SEVESO II diercitve etc.

Type of business or sector

Education

Dates

12/03 - 05/04

Name and address of employer

Ministry of Defence, Republic of Serbia

Bircaninova Street 5, Belgrade, e-mail address: info@mod.gov.rs

Occupation or position held

Research and Development Assistant and Deputy to the Secretary of State, Ministry of Defence

Main activities and responsibilities

One-year experience managing and redesigning large organization systems – Armed Forces of Serbia and Montenegro i.e. the Ministry of Defence and NIS a.d. Novi Sad (implemented two reorganizations and designed four organizations).

Type of business or sector

Military

Name and address of employer

Military of Serbia (Yugoslavia)

Paul Jurisica Sturma Street 33, Belgrade, e-mail address: office@va.mod.gov.rs

Dates

03/99 - 06/99

Occupation or position held

Maintenance Battalion Commander, Uzicka Pozega.

Dates

07/89 - 02/94

Occupation or position held

Maintenance Company Commander, Military of Yugoslavia, Novi Sad.

Main activities and responsibilities

Management Experience: managing unit of up to 350 men. Honoured "Best Military Maintenance Unit." Five years' experience in managing logistics and turnaround organizations

Type of business or sector

Management and Engineering in the Military

Education and training

Dates

1994.-1998.

Title of qualification awarded

PhD (Dr. Ing.)

Principal subjects/Occupational skills covered

Industrial Engineering (Thesis: Influence of Technical Factors on Maintenance System Organizational Structure)

Name and type of organisation providing education and training

University of Belgrade, Faculty of Mechanical Engineering

Dates

1989.-1994.

Title of qualification awarded

MSc

Principal subjects/Occupational skills covered

Industrial Engineering (Thesis: Factors of influence on Maintenance System Operational Level Organizational Structure)

Name and type of organisation providing education and training

University of Belgrade, Faculty of Mechanical Engineering

Dates

1984.-1989.

Title of qualification awarded	Dipl.-Ing. Mechanical Engineer
Principal subjects/Occupational skills covered	Mechanical Engineering - Classic Weapons Systems (Thesis: Life Cycle Costing Model for Military Equipment)
Name and type of organisation providing education and training	Military Technical Academy Zagreb, Croatia (former Yugoslavia)
Other Degrees & Formal Education	Licensed mechanical engineer for Design, Construction control and Construction (Professional registered engineer) –Serbian Engineers Society. International Certificate – Senior Project Manager (International Project Management Association) Over 20 courses (Austria, Great Britain, Germany, France, Slovenia) in the areas of RBI, RCM, RCFA, Risk Management, Strategy, Simulation, Industrial Dynamics, Leadership, Organization, Investments management, Business administration.

Personal skills and competences

Mother tongue(s)

Serbian

Other language(s)

Self-assessment

European level (*)

English

Russian

German

Understanding		Speaking		Writing
Listening	Reading	Spoken interaction	Spoken production	
C1	C1	C1	C1	C1
C1	C1	C1	C1	C1
A1	A1	A1	A1	A1

(*) Common European Framework of Reference (CEF) level

Social skills and competences

Lived and worked in: Serbia, Croatia and South Africa. Large network of active contacts, in which personal and professional relationships are smoothly combined.

Sports: skiing

Organisational skills and competences

Ability to manage large organizations up to 4500 people with up to 6 organizational levels and to create business and scientific strategies, plan, coordinate, and supervise research and business activities. Strong experience to chair meetings, analyse statistical data, create reports, present and publicize results. Efficient management of industrial and organizational national and international projects of up to 50 million €/project with up to 50 direct supervised and over 300 indirectly supervised people. Team player.

Technical skills and competences

Simulations using, GPSS, MODSIM III and VENSIM.PLE. Project Management using MS3 Project, Primavera.

Computer skills and competences

PC Tools, Norton Utility, DOS, Word, Excel, PowerPoint, Internet Explorer, Visio, CAD, FORTRAN, Turbo basic.

Artistic skills and competences

Writing.

Other skills and competences

Serbian Engineering Academy of Science member; Vice President of the National Petroleum Committee – World Petroleum Council, Member of executive board of Serbian National Council for Energy, NIS a.d. representative in European Virtual Institute for Integrated Risk –Management – EU-VRI; Serbian Project Management Association (Member of the Management Board); Yugoslav Operational Research Society (DOPIS) member; Belgrade Business Chamber Annual Award for Best Doctoral Dissertation on the Belgrade University; Diploma by Oxford University for paper exhibited at the international conference QRM 2002 (4th international conference on quality, reliability and maintenance – University of Oxford).

Driving licence(s)

AM, B1, B, BE, C1, C, F and M

Appendixes

List of Referees, Teaching Statement, Research statement with selected publications, books and projects, as well as List of attended courses, educations and MBAs.

Referees:

1. Professor Dr. Zoran Jetic, former Secretary of the State in Ministry of Defence, Serbia, tel. +381638014263, email: jeticz@ymail.com
2. Dr. Daniel Balos, Senior Researcher & Project Leader, Material Testing Institute, University of Stuttgart, Germany and TUV Rheinland Qatar, tel. +4971168563048, email: Daniel.Balos@mpa.uni-stuttgart.de
3. Prof. Dr. Vladimir Ajzenhamer, Head of Strategy and Defense department at Faculty of Security Studies, University of Belgrade, tel. +381694435582, email: vladimirajzenhamer@yahoo.com

TEACHING STATEMENT

I have 25 years of University professorship and have the privilege and the opportunity to prepare and teach many subjects listed below.

As Avocational lecturer at Steinbeis University Berlin 2014-2018. I lectured for the needs of this University in Germany, Serbia, Romania, Turkey, and South Africa.

BACHELOR DEGREE STUDIES (Undergraduate level)

1. LOGISTICS IN THE NATIONAL SECURITY SYSTEM (Faculty of Security Studies)
2. CORPORATE SECURITY (Faculty of Security Studies)
3. **STRATEGY AND TECHNOLOGY** (Faculty of Security Studies, from 2023)
4. DECISION-MAKING AND LEADERSHIP IN CRISIS SITUATIONS (Faculty of Security Studies)
5. BUSINESS CONTINUITY IN INDUSTRY AND ORGANIZATIONS (Faculty of Security Studies)
6. ORGANIZATION AND PROJECT MANAGEMENT (Faculty of Small and Medium-Sized Enterprise Management)
7. ORGANIZATION OF MAINTENANCE OF TECHNICAL MATERIAL RESOURCES (Military Academy)
8. FUNDAMENTALS OF METHODOLOGY OF MILITARY TECHNICAL SCIENCES (Military Academy)
9. MANAGEMENT AND PROJECT MANAGEMENT (High School of Professional Studies for Project Management)

For all these subjects I created or participated in the creation of the Curriculum and Realisation Programs.

I was the team leader in the development and implementation of a joint study program (professional specialist study) between the Faculty of Security Studies and the Faculty of Mechanical Engineering in Belgrade under the title "Security Risk Assessment".

MASTER ACADEMIC AND DOCTORAL DEGREE STUDIES (Graduate studies)

Specialization (academic studies)

1. LOGISTICS OF BASIC EQUIPMENT (Military Academy, Master's degree)
1. CORPORATE SECURITY SYSTEM (Faculty of Security Studies, Master's degree)
2. CORPORATE RISK MANAGEMENT (Faculty of Security Studies, Master's degree)
3. **STRATEGIC SECURITY CHALLENGES** (Faculty of Security Studies, Master's degree)
4. HIGH-TECH CRIME AND CYBER SECURITY (Faculty of Security Studies, Master's degree)
5. **ENERGY SECURITY - NATURAL RESOURCE MANAGEMENT AND SUSTAINABLE DEVELOPMENT** (Faculty of Security Studies, Doctoral degree)
6. PROBABILITY AND CONSEQUENCE OF FAILURE - Steinbeis University Berlin
7. RIMAP BASIC - Steinbeis University Berlin
8. DAMAGE MECHANISMS - Steinbeis University Berlin
9. INDUSTRIAL LOGISTICS – Faculty of Mechanical Engineering in Belgrade
10. DESIGN OF LOGISTIC SYSTEMS (Military Academy)
11. Within the scope of the subject OPERATIONS RESEARCH, I taught in the following areas: THEORY OF FUZZY SETS (Military Academy)
12. INVESTMENT MANAGEMENT METHODOLOGY – Faculty of Small and Medium-Sized Enterprises (SME)
13. PROJECT MANAGEMENT METHODOLOGY – Faculty of SME

I was mentor (supervisor) for 3 doctoral thesis, 7 master thesis and 21 specialist thesis.

RESEARCH STATEMENT

My primary research interest is in the field of Strategic Management, Project Management, Risk Management, Industrial Engineering, Management Science, Industrial and Military Logistics, Organization Design, Maintenance Management and Operation Research.

I conducted researches which lead me to be author and co-author of eight books and textbooks and 142 scientific and professional papers, and manager or team member in 32 projects.

My future goals are to use my knowledge and experience to obtain practical as well as scientific results in the above mentioned fields working on development of simulation models and laboratories, introducing related IT solutions and transfer knowledge to the younger colleagues and students.

SELECTED PUBLICATIONS

1. **Petar Stanojevic**, Mirjana Misita, Goran Đurić, Bogdan Kuzmanović, Mladen Milošević, Daniel Balos (2024): **Innovative Approach to Conceptual Design of Enterprise Risk Management Software**, Applied Science, 2024. 14, 11255, <https://doi.org/10.3390/app142311255>
2. Rokvić, V., & **Stanojević, P.** (2024). **Disaster Risk Reduction Education Through Digital Technologies in the Context of Education for Sustainable Development: A Curricula Analysis of Security and Defense Studies in Serbia**. Sustainability, 16(22), 9777.
3. Gordana Mišev, **Petar Stanojević**, Slađan Milosavljević; Political Challenges of modern migration trends in Europe, The Review of International Affairs, Belgrade, vol. LXXIV, No. 1188. pp. 107-134. 2023. UDC 314.7(4), https://doi.org/10.18485/iipe_ria.2023.74.1188.5
4. **Stanojević Petar**: **Model for forecasting trends in achieving energy security of countries and regional complexes**, Sociological Review, vol. LVI (2022), no. 3, 2022, pp. 797-831, doi: 10.5937/socpreg56-40343
5. Dejan Vuletić, **Petar Stanojević**; **Concepts of information warfare (operations) of the United States of America, China and Russia**, UDC 355.01:004(73:510:470), DOI: https://doi.org/10.18485/iipe_ria.2022.73.1185.3, Biblid 0543-3657, 73 (2022), RIAVol. LXXIII, No. 1185, pp. 51–71, Original article CC BY-SA 4.0
6. Žarko Obradović, **Petar Stanojević**, Zoran Jeftić, **Natural gas as a subject of geopolitical interests of states**, (2021), Serbian political thaut, Institut for politcis studies, Belgrad, br. 4/2021, UDC: 327:911.3]:620.9 DOI:<https://doi.org/10.22182/spm.7442021.11>
7. **Petar Stanojević**, Zoran Jeftić, Žarko Obradović; **The Western Balkans countries' accession to the European Union from the energy prospective**, The Review of International Affairs, Belgrade, vol. LXXI, No. 1178. pp. 27-54. 2020. UDC 339.972:620.9(4-672EU:497)
8. **Petar Stanojević**, Zoran Jeftić, **Russia and Serbia cooperation in the sector of oil and gas – past, present and future**, in the publication "Russia and Serbia in the conteporary world: Bilateral relations, challenges and opportunities, Institute of International Politics and Economics, Belgrade, 2020., pp 77-97. ISBN 978-86-7067-278-9
9. **Stanojević, Petar.** (2020). **"Strategic Thinking and Solution Creation"**. In: Z. Jeftić and N. Stekić (urs). Challenges of the Modern World: Strategic Action of States or Results of Global and Local Processes and Occasions? (pp. 45-66). Belgrade: Faculty of Security, Institute of International Politics and Economics, Institute for Strategic Research, UDC 355.43, DOI: https://doi.org/10.18485/fb_iss.2020.1.ch3
10. **Stanojevic Petar**, Mirjana Misita, Jeftic Zoran, Milosevic Mladen, Miskovic Vasilije, Bukvic Vladimir, **Organizational design based on simulation modeling**, The International Journal of Advanced Manufacturing Technology, 2019, vol. 104, br. 9-12, str. 3251-3266 <https://doi.org/10.1007/s00170-017-1453-0>, ISSN 0268-3768.
11. Vladimir Pilić, Višnja Mihajlović, **Petar Stanojević**, Danijel Baloš, Aleksandar Andjelković; **Application of innovative risk assessment methodology for damage mechanisms identification on part of amine regeneration unit**, Structural Integrity and Life, Vol. 19, No. 1, 2019., str. 29-35 ISSN: 1451-3749, UDK /UDC: 620.169.1:665.6
12. Vladimir Pilić, **Petar Stanojević**, Višnja Mihajlović, Danijel Baloš; **Damage mechanism and barrier identification on hydrogen production unit using innovative methodology for risk assessment**, Structural Integrity and Life, Vol. 19, No. 2, 2019. str. 131-137, ISSN: 1451-3749, UDK /UDC: 620.169.1:661.96
13. **Petar Stanojević**, Zoran Jeftić, Goran Mandić, **Continuity of functioning of critical infrastructure within the project "Belt and Road"**, In the monograph "Belt and Road - reality and expectations - the experience of Serbia", University of Belgrade, Faculty of Security Studies, Belgrade, 2019., pp 193-211. ISBN 978-86-80144-35-11 (2 цитата)
14. Gordana Mišev, **Petar Stanojević**, Zoran Jeftić, **Some aspects of security of the Serbian infrastructure on the "Silk road"**, In monography "The New Silk Road, European Perspective, Security Challenges / Risks within the 16 + 1 Initiative ", University of Belgrade, Faculty of Security Studies, Belgrade, 2018. pp 193-207. ISBN 978-86-80144-24-5 (2 цитата)
15. Žarko Obradović, Zoran Jeftić, **Petar Stanojević**, **Global relations in the International Community between Serbia and China on the Implementation of the „Belt and Road“ Initiative, The Cooperation between Cina and Balkan Countries under the „Belt and Road“ Initiative**, China-CEEC Think Tank Book Series, ISBN 978-7-5203-4191-2, CIP 048106, 2019, pp 159-171.
16. **Stanojevic P.**, Miskovic V., Jeftic Z.; **Overview of elements of national logistics system in the Republic of Serbia / Petar Stanojevic**, Vasilije Miskovic, Zoran Jeftic, Vojno delo, no. 4., str. 96 -120, 2017. DOI: 10.5937/vojnodelo1704096S
17. Marinko Aleksic, **Petar Stanojevic**, Aleksandar Sedmak, Snezana Kirin, **Naval Maintenance Strategies selection**, International Conference of Experimental and Numerical Investigation and New Technologies, CNN 2017 TECH, Zlatibor 2017.

18. S. Kirin, **P. Stanojević**, I. Miljanović, A. Sedmak, T. Perić, P. Ilić: **Influence of the human factor on risk in an open-pit mine**, UDK/UDC: 331.464.3, Structural Integrity and Life, Vol. 15. No 2. (2015), pp 117-128.
19. **P. Stanojevic**, A. Jovanović, S. Kirin, M. Misita, B. Orlić, S. Eremić: **Some Achievements in RBIM Implementation According to RIMAP approach**, UDK/UDC: 005.334:66, Structural Integrity and Life, Vol. 15. No 2. (2015), pp 79-84.
20. **Petar Stanojevic**, *Branislav Orlic, Mirjana Misita, Gyöngyvér B. Lenkey*, "On-line monitoring and assessment of emerging risk in conventional industrial plants – possible way to implement integrated risk management approach and KPI's". Journal of Risk Research, Vol. 16, Nos.3-4, pg. 501-512, 2013.
21. *Milivj Klarin, Vesna Spasojević-Brkić, Petar Stanojević, Zvonko Sajfert*, **Anthropometrical limitations in the Construction of Passenger Vehicles**, Journal of Automobile Engineering, Avgust 2009, Vol. 222, NOD8, ISSN 0954-470, page 1409-1420.
22. S. Kirin, A. Sedmak, R. Mitrović, **P. Stanojević**, Đ. Ilić, **SAFERA – European Project on Industrial Safety**, UDK/UDC: 005.334, Structural Integrity and Life, Vol. 12. No 3. (2012), pp 181-184.
23. Jovanovic A., Balos D., Bareiß J.M., Guntrum R., Krause U., Misita M., Stamer M., **Stanojevic P.**, 2010, PPP-Project "Enhancing Industrial Safety, Environmental Protection and Risk Management in Serbia by means of dedicated Training, Education and Technology Transfer, Steinbeis Edition, Stuttgart, p.48, ISBN 978-3-941417-50-2.
24. **Stanojevic, Petar**; *Kodzopeljic, Jugoslav*. **Complexity of Tehnical Items as the Base of Maintainability Estimating Method** / Petar Stanojevic, Kodzopeljic Jugoslav // U : Zbornik radova 3RD INTERNATIONAL SYMPOSIUM ON LOGISTICS, Padua, Italy: University of Padua, 1997. - str. 395-400, simpozijum 3rd International Symposium on Logistics, Padua, Italy: University of Padua
25. *Miskovic Vasilije*; **Stanojevic, Petar**; *Maksic, Radovan*; *Bukvic, Vladimir*. **Some Characteristics of Multiechelon Inventory System of Maintanable Parts** / Vasilije Miskovic, Petar Stanojevic, Radovan Maksic, Vladimir Bukvic // U : Zbornik radova 3RD INTERNATIONAL SYMPOSIUM ON LOGISTICS, Padua, Italy: University of Padua, 1997. - str. 281-286, simpozijum 3rd International Symposium on Logistics, Padua, Italy: University of Padua

SELECTED BOOKS

1. Goran Mandić, **Petar Stanojević**, **Corporate Security**, Textbook, Faculty of Security, University of Belgrade, 2020, ISBN 978-86-80144-36-8
2. **Stanojević P**; Mišković V.; Mišev G; **National Logistics and Security**, Belgrade: Faculty of Security Studies, 427 pp. illus.; 24 cm, 2017. ISBN 978-86-80144-17-7; CIP 351.86; COBISS.SR-ID 253928460
3. Tadić, D., **Stanojević, P.**, Aleksić, M., Mišković, V., Bukvić, V., **Theory of Fuzzy sets - applications in solving management problems** (Textbook - University book)/ Danijela Tadić, Petar Stanojević, Marinko Aleksić, Vasilije Mišković, Vladimir Bukvić. University of Kragujevac, Faculty of Mechanical Engineering in Kragujevac, 2006, 270 pages, ISBN 86-80581-98-4

SELECTED PROJECTS

Project manager, Coordinator, deputy manager and participant in 32 commercial, scientific-research and development projects having verified and acknowledged results. Managed an interdisciplinary team of about 200 members.

1. Science Fund – "Ideas" Program, entitled "Management of new security risks – research and simulation development" in the role of "Principal Investigator". Implementation 2022-2025. Major achievement: Establishment of National Simulation Centre for Security Studies.
2. Ministry of Mining and Energy (Faculty of Mining) – under the title "Crisis and Preventive Plan for Natural Gas Supply", implementation in 2024.
3. 1.2 International projects
4. "Risk Management Strategy in Transnafta ad Pančevo and Development of Methodologies for Risk Identification and Classification; JN-OP-2022-051". 2023-2024.
5. Ministry of Mining and Energy – Energy Strategy of Republic of Serbia, Project team member, 2020-2022.
6. Ministry of Mining and Energy – Integrated Energy and Climate Plan of Republic of Serbia, Project team member, 2020-2022.
7. Innovation Fund – Technology Transfer Program (TTF) ID 1086 entitled "Knowledge Transfer through Designing a Software Application for Managing Business Risks in Business-Production Systems Based on Artificial Intelligence" in the role of "Joint Researcher Representative" (Principal Inventor/Project Leader). Implementation 2020-2021.
8. Steinbeis R tech, Germany - under the title "Modern optimization and risk-based resource management in the energy sector in Serbia" (MORE), in the role of lecturer. Implementation 2018-2019.in Germany, Serbia, Romania, Turkey and South Africa.
9. Ministry of Mining and Energy – entitled "Crisis and Preventive Plan for Natural Gas Supply", in the role of Project Manager. Implementation 2018.
10. Electric Network of Serbia – titled "Implementation of Risk Management Strategy", in the role of Team Leader. Implementation in 2018.
11. Institute for International Politics and Economics – "Belgrade – Budapest Railway: Progress, Obstacles and Prospects", for the needs of the Chinese Academy of Social Sciences, Beijing. Implementation in 2017.
12. EU Education, Audiovisual and Culture Executive Agency ERASMUS + - under the title "Improving Academic and Professional Education Capacity in Serbia in the area of Safety & Security (by means of strategic partnership with the EU) / ImprESS" in the role of Project Leader. Implementation 2017-2020.

13. ESKOM, South Africa: "The Implementation Partner for the Risk Based Inspection programme at Eskom Head Office (MEGAWATT PARK) and 13 Power Stations", (5 mil. EUR, 13 power stations certified), Steinbeis R tech Technical lead, Team lead, Lecturer, Project Management, Training and Education, 2012-2017.
14. Ministry of Energy and Mining Republic of Serbia: Fuels Marking and Monitoring, Implementation (1400 milion EUR. savings), project value 80 mil. EUR, SGS, Autentix, Project Manager, 2013-2014.
15. Ministry of Energy and Mining: Gas pipeline »South Stream«, Russia, Bulgaria, Serbia, Hungary, Austria and Italy (Approx. Value 2 billion EUR)., Low writing and passing in Parliament of Republic of Serbia, Gazprom, Deputy Minister for Implementation in role of Management and Control. 2012-2014. European Union,
16. Ministry of Energy and Mining: Interconnectivity gas pipeline Serbia – Bulgaria, Investment management (value aprox. 100 mil. EUR), Deputy Minister for Implementation in role of Management and Control, 2012-2014.
17. FP 7 project: INTeg-Risk, RISK Management for European Union, NIS Legal appointed representative and project manager, 2009-2013
18. NIS-Shell Project: Business Improvement Program, Theme sponsor, 2008-2010.
19. DEG, Government of Serbia: ESPRIT – Enhancing Industrial Safety, Environmental protection and Risk management in Serbia by means of dedicated training, education and Technology Transfer, Organizer, Lecturer, NIS project manager, 2008-2010.
20. NIS a.d. Gazpromneft Group: Petrol stations and storages building and reconstruction program, Investments construction and reconstruction of 70 sites, Director, 2009-2011
21. Privatization of the NIS a.d. (Petroleum Industry of Serbia), Project and investment management, NIS a.d. and Gazprom Neft (Russia), Corporate level coordinator, 2008-2009.
22. NIS-Steinbeiss Project: Risk Management and Implementation of Risk Based Approaches in Inspection, Maintenance and HSE analysis in NIS Plants, Project manager., 2006-2008.
23. NIS-Shell Project: Opportunity Confirmation Program Shell – NIS, Organization, Logistics, Asset management, HCM, Strategic Management, HSE, in role of Project manager, 2006.

LIST OF ATTENDED COURSES, EDUCATIONS AND SHORT MBAs

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| 2019 | System of staff training in the field of citizens complex safety, Saint-Petersburg University of State Fire Service of EMERCOM of Russia |
| 2013 | Licensed mechanical engineer for Design, Construction control and Construction (Professional registered engineer) – Serbian Engineers Society. |
| 2011 | Effective PR - Gazprom Neft Course |
| 2010 | Team building/management - Gazprom Neft Course |
| 2010 | Asset Development of Oil Products Sales and Marketing - Gazprom Neft Course |
| 2009 | INSEAD – Leadership in the global economy, Fontenblo, France |
| 2009 | International Certificate – Business Continuity Risks&Insurance, Steinbeis, Berlin |
| 2009 | International Certificate – Risks in Petrochemical Industry, Steinbeis, Berlin |
| 2009 | International Certificate – Risk Basic Course, Steinbeis, Berlin |
| 2008 | Short MBA – Managing with Strategic Vision, Frost & Sullivan, London |
| 2008 | International Certificate – RCM&RCFA, Steinbeis, Berlin |
| 2008 | Energy Management and Control and Alternative and Renewable Energy Sources, Galillee Coledge |
| 2008 | Course – Company Business Plan |
| 2008 | Strategic Management and Decision Support Systems in Strategic Management – University Novi Sad |
| 2007 | International Certificate – Certified Senior Project Manager Level B (International Project Management Association (IPMA) |
| 2007 | Course – Finance and Business Plan |
| 2006 | Short MBA – Strategic Management, Frost & Sullivan, London |
| 2006 | Shell course – Strategy Development |
| 2006 | Shell course – Logistics |
| 2006 | Course – Balance Score Card |
| 2006 | International Certificate – RBI, RCM Management, Steinbeis, Berlin |
| 2004 | Course – Strategic Project Management – Bled Management School, Slovenia |
| 2003 | Research study: System Dynamics, Technical University Graz, Austria |
| 1998 | Course in Simulation Language MOD SIM III, London, Great Britain |