

PERSONAL INFORMATION

Jelena Stojanov



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<http://tfzr.rs/Jelena-Stojanov-biografija-eng/Kratka-biografija-eng/1>

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Sex female | Date of birth 11/05/1974 | Nationality Serbian

POSITION

Associate Professor,
University of Novi Sad,
Technical Faculty "Mihajlo Pupin" Zrenjanin

WORK EXPERIENCE

25.09.2020. -

Associate professor

Technical Faculty "Mihajlo Pupin", University of Novi Sad, <http://www.tfzr.rs/>

- Lecturing mathematical courses (Probability and Statistics, Graph Theory, Algebra, Analysis, Discrete Mathematics, Selected topics in Statistics, Selected topics in Mathematics, Mathematical theory of Networks),
- Scientific work in areas of applied mathematics, differential geometry, tensor calculus, and mathematics education
- Head of the department for basic and applied sciences, since November 2024

Business or sector University education

25.09.2015. – 24.09.2020.

Assistant professor

Technical Faculty "Mihajlo Pupin", University of Novi Sad, <http://www.tfzr.uns.ac.rs>

- Lecturing mathematical courses (Probability and Statistics, Graph Theory, Algebra, Discrete mathematics, Mathematical Analysis),
- Scientific work in areas of differential geometry and mathematics education

Business or sector University education

01.09.1998 - 24.09.2015.

Teaching assistant

Technical Faculty "Mihajlo Pupin", University of Novi Sad, <http://www.tfzr.uns.ac.rs>

- Teaching mathematical courses (Probability and Statistics, Graph Theory, Mathematics 1, Mathematics 2, Mathematics 3),
- Scientific work in area of differential geometry

Business or sector University education

EDUCATION AND TRAINING

- 2012. - 2015. **PhD, Mathematical science**

University of Novi Sad, Faculty of Sciences,

PhD Thesis: Anisotropic frameworks for dynamical systems and image processing

<https://nardus.mpn.gov.rs/handle/123456789/1690>

 - Geometry

EQF level 8
- 2005. **Master of Science, Mathematics**

University of Novi Sad, Faculty of Sciences,

Master Thesis: Геометрија кривих у просторима оскулације вишег реда
(Geometry of curves in osculating spaces of higher order)

 - Geometry

EQF level 8
- 1993. – 1998. **Teacher of Mathematics**

University of Novi Sad, Faculty of Sciences,

EQF level 8

PERSONAL SKILLS

Mother tongue(s) Serbian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	C1	B2	B2	B2
Russian	A1	A2			

Communication skills

- good communication skills gained through my experience as lecturer and as participant in national and international projects
- good cooperation with colleagues (resulted in coauthored scientific papers)

Organisational / managerial skills

- leadership and decision making: Member of the steering committee and the organizing committee of the international conference ITRO; Editor in Chief and President of the Organizing Committee ITRO 2019, 2024, <http://www.tfzr.rs/itro/>, Head of the department for basic and applied sciences
- project manager ("Fostering Mathematics Teacher's Digital Competencies", <http://www.tfzr.uns.ac.rs/Naucni-i-strucni-projekti/Projekat-Podsticanje-digitalnih-kompetencija-nastavnika-matematike/1>)

- Organization of teaching courses (currently responsible for eight university courses)
- Member of the Faculty Council (2021 - 2024)
- Mentorship of two PhD students (ongoing)

Job-related skills

- multitasking (simultaneous projects participation, teaching activities, scientific research, and

- mentorship)
- problems analysing and solving

Computer skills ▪ good command of Microsoft Office™ tools, LaTeX, GeoGebra, Maple, SPSS

Driving licence ▪ B category

ADDITIONAL INFORMATION

Publications

- **Вероватноћа и статистика**, Технички факултет „Михајло Пупин“, Зрењанин, 2019, <http://tfzr.rs/Content/files/1/VS-udzbenik2019.pdf> (university textbook: Probability and statistics, electronic edition)

Projects

- **Manifolds with F-structures and singularities**. Project number 1262. 2002-2005. Ministry of Science and Environmental Protection, Republic of Serbia.
- **Sustaining excellence in mathematical education**. MIS ETC Code: 1411. 2013-2014. Romania-Republic of Serbia IPA Cross-border Cooperation Programme, Priority Axis: 3, Measure: 3.3. Project leader: West University Timisoara, Romania. Project partner: Technical faculty “Mihajlo Pupin” Zrenjanin, Serbia.
- **Smart system based on IoT technology designed for monitoring of traffic air pollution**. Ministry for scientific and technological development, higher education and information society Republic of Srpska, Bosnia and Hercegovina. Project contract number 19.030/3-2-25-2/19. Project was implemented in 2020 at University of East Sarajevo, Faculty of transport and traffic engineering, Republic of Srpska, Bosnia and Hercegovina.
- **Fostering Mathematics Teacher’s Digital Competencies**. International Mathematical Union Commission for Developing Countries. Project Support Program 2022/15. <https://www.mathunion.org/cdc/grants/project-support-program/project-support-2022>
- COST (European Cooperation in Science and Technology): CA22153 - **European Curvature and Biology Network** (EuroCurvoBioNet), 2023-2027, <https://www.cost.eu/actions/CA22153/>; CA21109 - **Cartan geometry, Lie, Integrable Systems, quantum group Theories for Applications** (CaLISTA), 2022-2026, <https://www.cost.eu/actions/CA21109/>

Conferences

- Multiple participation to international conferences, some of them are listed
- **Geometrical seminar**, 2012, 2014, 2016, 2018, 2022, 2024 (<http://poincare.matf.bg.ac.rs/~geometricalseminar/about.php>)
 - **Pure and Applied Differential Geometry**, 2023 (<https://wis.kuleuven.be/events/padge-2023/padge2023>)
 - **Information Technology and Education Development** 2012, 2017, 2018, 2019, 2020, 2022,2023 (<http://tfzr.rs/itro/>)
 - **International conference on Applied Internet and Information Technologies** 2018, 2019, 2020, 2023 (<http://tfzr.rs/aiit/>)
 - **Differential Geometry and Dynamical Systems**, 2017 (<http://www.mathem.pub.ro/proc/bsgp-25/bsgp-25.htm>)
 - **13th Serbian Mathematical Congress**, 2014 (<http://tesla.pmf.ni.ac.rs/people/smak/participants.php#pos>)
 - **International Symposium on Intelligent Systems and Informatics**, 2017

Seminars

- participation in an international program: “Special Finsler structures and controlled dynamical systems applied in Biology”, Scientific research under the supervision of Prof.dr. Vladimir Balan. Department Mathematics-Informatics, Faculty of Applied Sciences – University Politehnica of Bucharest, Romania. 15-30 May 2012.

Memberships

- **Serbian Mathematical Sciences Association** (<http://snmd.mi.sanu.ac.rs/>)
- **IEEE**

References

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- Gaborov M, Stojanov Z, Popov S, **Stojanov J**, Kavalić M, Kovač D, Vecštejn I. (2024). Development and Validation of a Theoretical Model for Addressing Problems in Agile Meetings: A Systematic Literature Review and a Qualitative Study. *Applied Sciences*. 2024; 14(21):9689. <https://doi.org/10.3390/app14219689> [M22]
- Pekez, J., **Stojanov, J.**, Mihajlovic, V. et al. The impact analysis of education on raising awareness towards climate change and energy efficiency. *Int J Technol Des Educ* (2024). <https://doi.org/10.1007/s10798-024-09904-7> [M22]
- Ognjenovic, V., **Stojanov, J.**, Brtka, V., Blazic, M., Brtka, E. and Berkovic I. (2024). Method PPC for Precise Piecewise Correlation after Histogram Segmentation, *Symmetry* 16, no. 4: 472. <https://doi.org/10.3390/sym16040472> [M22]
- Dobrilovic, D., **Stojanov, J.**, Peraković, D., Jotanovic, G., Jausevac, G. (2024). A Method with Roulette Selection Strategy for Path Planning in UAV-Based Waste Monitoring Systems. In: Knapčiková, L., Peraković, D. (eds) 8th EAI International Conference on Management of Manufacturing Systems. MMS 2023. EAI/Springer Innovations in Communication and Computing. Springer, Cham. https://doi.org/10.1007/978-3-031-53161-3_6 [M33]
- Hristoski I., **Stojanov J.**, Stojanov Z. (2023). Design Considerations for a Generic Graph Database in Archival Document Management. In Proceedings of the 13th International conference on Applied Internet and Information Technologies (AIIT2023), pp. 360-367. Bitola, North Macedonia. ISBN 978-608-5003-03-7 [M33]
- Jovanov B., Milosavljević Pavković K., Milanović K. and **Stojanov J.** Attitudes of Teachers and Professional Associates on the Organization of School Work Using the Platform Microsoft Teams 365., In Proceedings of the 14th International Conference on Information Technology and Development of Education (ITRO2023), pp. 155-160. Zrenjanin, Serbia. ISBN: 978-86-7672-372-0 [M33]
- Sekulic T., **Stojanov J.**, Augmented Reality Learning Environment for Mathematics and Sciences in GeoGebra 3D, In Proceedings of the 14th International Conference on Information Technology and Development of Education (ITRO2023), pp. 61-65. Zrenjanin, Serbia. ISBN: 978-86-7672-372-0 [M33]
- **Jelena Stojanov** and Vladimir Balan, (2023) Eigenproblem of tensors - a geometrical viewpoint, *Filomat* 37(25), pp. 8603–8609. <https://doi.org/10.2298/FIL2325603S>. [M22]
- Zeljko Stojanov; Ilija Hristoski; **Jelena Stojanov**; Aleksandra Stojkov, (2023) A Tertiary Study on Microservices: Research Trends and Recommendations, Programming and Computer Software 49, pp. 796–821, <https://doi.org/10.1134/S0361768823080200>. [M23]
- **Jelena Stojanov**, Tanja Sekulic, Dragana Risteski, (2022) How to Increase Mathematics Teacher's Digital Competencies, In Proceedings of the 13th International Conference on Information Technology and Development of Education (ITRO 2022), pp. 103-106. Zrenjanin, Serbia. [M33]
- Visnja Ognjenovic, Vladimir Brtka, **Jelena Stojanov**, Eleonora Brtka, Ivana Berkovic. (2022) The Cuts Selection Method Based on Histogram Segmentation and Impact on Discretization Algorithms ENTROPY, 24 (5). [M22]
- Zeljko Stojanov, **Jelena Stojanov**, Gordana Jotanovic, and Dalibor Dobrilovic (2020) *Weighted networks in socio-technical systems: concepts and challenges*. In Proceedings of the 2nd International Workshop on Information, Computation, and Control Systems for Distributed Environments (ICCS-DE 2020), pp. 236-247. Irkutsk, Russia. [M33]
- Dalibor Dobrilovic, Zeljko Stojanov, **Jelena Stojanov**, and Milan Malic (2020) *Tools for modelling distance estimation based on RSSI*. In Proceedings of the 2nd International Workshop on Information, Computation, and Control Systems for Distributed Environments (ICCS-DE 2020), pp. 43-52. Irkutsk, Russia. [M33]
- Gordana Jotanovic, **Jelena Stojanov**, Dragan Perakovic, Zeljko Stojanov, Goran Jausevac, Mirko Stojicic (2020) *Internet of Things Technology Purposeful For Monitoring Road Traffic Air Pollution*. In Proceedings of the 10th International conference on Applied Internet and Information Technologies (AIIT2020), pp. 53-57. Zrenjanin, Serbia. ISBN 978-86-7672-342-3. [M33]
- **Jelena Stojanov**, Dragana Drašković and Zorica Zeljković (2020) *Mathematical problems in final exams through the PISA perspective*. In Proceedings of the 11th International Conference on Information Technology and Development of Education (ITRO 2020), pp. 120-123. Zrenjanin, Serbia. ISBN 978-86-7672-341-6. [M33]
- Vladimir Balan and **Jelena Stojanov** (2019) *Anisotropic image evolution of Synge-Beil type*. *Filomat* 33(4), pp. 1071-1079. ISSN 0354-5180. [M22]
- Zorica Zeljković, Dragica Musulin Kolarov, Dragana Žigjić, and **Jelena Stojanov** (2019) *Advantages and Disadvantages of E-Class Registers (Teachers' Logbooks)*. In Proceedings of the 10th International Conference of Information Technology and Development of Education (ITRO 2019), pp. 146-151. Zrenjanin, Serbia. ISBN: 978-86-7672-322-5. [M33]
- Zeljko Stojanov, **Jelena Stojanov** and Dalibor Dobrilovic (2019) *Qualitative Research on Software Engineering Industrial Practice: Lessons Learned from Previous Studies*. In Proceedings of the 9th

- International conference on Applied Internet and Information Technologies (AIIT2019), pp. 187-192. Zrenjanin, Serbia. ISBN: 978-86-7672-327-0. [M33]
- **Jelena Stojanov**, Goran Jauševac, Zeljko Stojanov and Ilija Hristoski (2019) *Graphs in modelling local road networks: a preliminary literature review*. In Proceedings of the VII International Symposium NEW HORIZONS 2019 of Transport and Communications, pp. 535-541. Dobož, Republika Srpska, Bosna and Hercegovina. ISBN 978-99955-36-79-4. [M33]
 - Zeljko Stojanov, **Jelena Stojanov** and Dalibor Dobrilovic (2019) *A lightweight inductive method for process assessment based on frequent feedback: A study in a micro software company*. *Journal of Engineering Management and Competitiveness (JEMC)*, Vol. 9, No. 2, pp. 134-147. ISSN 2334-9638. [M52]
 - Zeljko Stojanov, Dalibor Dobrilovic and **Jelena Stojanov** (2018) *Extending data-driven model of software with software change request service*. *Enterprise Information Systems*, 12(8-9), pp. 982-1006. DOI: 10.1080/17517575.2018.1445296. ISSN 1751-7575. [M21]
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 - Zeljko Stojanov, **Jelena Stojanov**, Tamara Zoric and Dalibor Dobrilovic (2018) *Technical aspects of task complexity in corrective maintenance: A model and implementation*. In Proceedings of the 9th International Conference of Information Technology and Development of Education (ITRO 2018), pp. 127-132. Zrenjanin, Serbia. 29 June 2017. ISBN 978-86-7672-310-2. [M33]
 - Zeljko Stojanov and **Jelena Stojanov** (2018) *Trends in software maintenance support tasks: A study in a micro software company*. In Proceedings of the 8th International conference on Applied Internet and Information Technologies (AIIT2018), pp. 73-77. Bitola, Macedonia. 5th October 2018 DOI: 10.20544/AIIT2018.P16. ISBN 978-9989-870-80-4. [M33]
 - Zeljko Stojanov, **Jelena Stojanov** and Dalibor Dobrilovic (2018) *Domain Complexity in Corrective Maintenance Tasks' Complexity: An Empirical Study in a Micro Software Company*. *Theory and Applications of Mathematics & Computer Science*, Vol. 8, No. 1, pp. 24-38. ISSN: 2247-6202. [M53]
 - Zorica Zeljkovic and **Jelena Stojanov** (2017) *An Approach for Increasing Pupil's Motivation - Mathematical Tournament*. In Proceedings of the VIII International Conference of Information Technology and Development of Education 2017 (ITRO 2017), pp.178-181.Zrenjanin, Serbia. June 22 2017. ISBN 978-86-7672-302-7. [M33]
 - Zeljko Stojanov, **Jelena Stojanov**, Dalibor Dobrilovic and Nikola Petrov (2017) *Trends in software maintenance tasks distribution among programmers: A study in a micro software company*. In Proceedings of the IEEE 15th International Symposium on Intelligent Systems and Informatics (SISY2017), pp. 23-27. 14-16September 2017. Subotica, Serbia. ISBN 978-1-5386-3855-2. DOI: 10.1109/SISY.2017.8080547. [M33]
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 - Vladimir Balan and **Jelena Stojanov** (2015) *Finsler-type estimators for the cancer cell population dynamics*. *Publications de l'Institut Mathematique* 98(112), 53-69. DOI: 10.2298/PIM140602001B. ISSN 0350-1302. [M23]
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 - Vladimir Balan, **Jelena Stojanov**, (2015) *Finslerian-type GAF extensions of the Riemannian framework in digital image processing*, *Filomat*, 29(3), 535-543. DOI 10.2298/FIL1503535B. ISSN 0354-5180. [M21]
 - Zeljko Stojanov, **Jelena Stojanov**, Dalibor Dobrilovic, (2015) *Knowledge Discovery and Systematization through Thematic Analysis in Software Process Assessment Project*. In Proceedings of IEEE 13th International Symposium on Intelligent Systems and Informatics (SISY 2015). pp. 25-30. September 17-19 2015. Subotica, Serbia. DOI: 10.1109/SISY.2015.7325405. ISBN 978-1-4673-9388-1. [M33]
 - Vladimir Balan, **Jelena Stojanov**, (2014) *Statistical Finsler-Randers structures for the Gierer cancer cell model*. In Proceedings of RIGA 2014 (Riemannian Geometry and Applications to Engineering and Economics), pp. 11-20. Publishing House of the University of Bucharest. May 19-21, 2014. Bucharest, Romania. 4th Edition. ISBN 978-9-4603-5307-9. ISSN 2393-0519. [M33]
 - Vladimir Balan, **Jelena Stojanov**, (2014) *Anisotropic metric models in the Gierer oncologic*

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- Vladimir Balan, **Jelena Stojanov**, (2014) *Finsler structures of 4-th root type in cancer cell evolution model*. Bulletin of the Transilvania University of Brasov, Series III: Mathematics, Informatics, Physics, Vol 7(56), No. 2. pp. 3-10. ISSN 20652151. Transilvania University Press. [M33]
 - Zeljko Stojanov, Dalibor Dobrilovic, **Jelena Stojanov**, Vesna Jevtic, (2013) *Estimating Software Maintenance Effort by Analyzing Historical Data in a Very Small Software Company*. Scientific Bulletin of The "Politehnica" University of Timișoara, Transactions on Automatic Control and Computer Science 58(72)(2), 131-138. ISSN 1224-600X. [M33]
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 - Vladimir Balan, **Jelena Stojanov**, (2013) *Finslerian extensions of geodesic active fields for digital image registration*. In Proceedings in Applied Mathematics and Mechanics / PAMM, Special Issue: 84th Annual Meeting of the International Association of Applied Mathematics and Mechanics (GAMM), Novi Sad march 18-22 2013; Editors: L. Cvetković, T. Atanacković and V. Kostić, Volume 13, Issue 1, pp. 493-494, December 2013. doi: 10.1002/pamm.201310239. [Wiley-VCH Verlag GmbH & Co. KGaA, Weinheim]. [M33]
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 - Marijana Brtko, **Jelena Stojanov**, Vladimir Brtko, (2012) *The Application of the Graph Theory in Cryptography*. In Proceedings of International Conference on Applied Internet and Information Technologies (ICAII 2012), pp. 386-389. 26 October 2012. Zrenjanin, Serbia. ISBN 978-86-7672-173-3. [M33]
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 - Irena Comic, **Jelena Stojanov**, (2003) *Horizontal and vertical curves in Osc^kM* , Bulletins for applied & computer mathematics, BAM-2076B (CIV) 2003, Nr.2145, pp. 517-526. [M24]