

EUROPEAN
CURRICULUM VITAE
FORMAT



PERSONAL INFORMATION

Name **DRAGISA STANUJKIC**
Address **18/4, PERE RADOVANOVICA, 19210, BOR, SERBIA**
Telephone **+381 [REDACTED]**
Fax **+38130424555**
E-mail **dstanujkic@tf.bor.ac.rs**

Nationality Serbian
Date of birth [REDACTED] 1964.

WORK EXPERIENCE

- Dates (from – to) **FROM NOVEMBER 15, 2017 ONWARDS**
• Name and address of employer University of Belgrade, Technical faculty in Bor
• Type of business or sector Education
• Occupation or position held Associate professor
• Main activities and responsibilities Teaching
- Dates (from – to) **FROM APRIL 15, 2005 TO NOVEMBER 15, 2017.**
• Name and address of employer Megatrend University, Faculty of Management in Zajecar
• Type of business or sector Education
• Occupation or position held Associate professor
• Main activities and responsibilities Teaching
- Dates (from – to) **FROM MARCH, 2005 TO JANUARY, 2017.**
• Name and address of employer FOD DOO Bor
• Type of business or sector Equipment and spare parts manufacturing
• Occupation or position held Different positions in IT sector
• Main activities and responsibilities IT support

EDUCATION AND TRAINING

- Dates (from – to) **FROM APRIL 2005 TO OCTOBER 2008.**
• Name and type of organization providing education and training University of Belgrade, Faculty of Organizational Science, PhD in Organizational Science
• Principal subjects/occupational Decision Support Systems, Expert Systems, Artificial intelligence
PhD thesis title "Intelligent decision support systems for choosing methods based on weakly

skills covered

- Title of qualification awarded
- Level in national classification (if appropriate)
 - Dates (from – to)
- Name and type of organization providing education and training
- Principal subjects/occupational skills covered
 - Title of qualification awarded
 - Level in national classification (if appropriate)
 - Dates (from – to)
- Name and type of organization providing education and training
- Principal subjects/occupational skills covered
 - Title of qualification awarded
 - Level in national classification (if appropriate)

Research interests

PERSONAL SKILLS AND COMPETENCES

Acquired in the course of life and career but not necessarily covered by formal certificates and diplomas.

MOTHER TONGUE

SERBIAN

OTHER LANGUAGES

ENGLISH

- Reading skills
- Writing skills
- Verbal skills

GOOD
GOOD
GOOD

SOCIAL SKILLS AND COMPETENCES

Living and working with other people, in multicultural environments, in positions where communication is important and situations where teamwork is essential (for example culture and sports), etc.

persistent and reliable, ability to perform as a team member developed through various positions in marketing, sensitivity to differences developed through training and supervision of field researchers and participation in international workshops

ADDITIONAL INFORMATION

Available upon request

structured domains”

PhD in Organizational Science
VII-2

FROM APRIL 2005 TO OCTOBER 2008.

University of Belgrade, Faculty of Organizational Science, PhD in Organizational Science

Decision Support Systems, Expert Systems, Artificial intelligence

PhD thesis title “Intelligent decision support systems for choosing methods based on weakly structured domains”

PhD in Organizational Science
VII-2

FROM OCTOBER 1988 TO APRIL 1993.

University of Belgrade, Faculty of Organizational Science, PhD in Organizational Science

Expert Systems, Artificial intelligence

MSc thesis title “Knowledge databases and decision support system in projecting”

MSc in Organizational Science
VII-1

Expert Systems, Programming Languages, Multiple Criteria Decision Making, Business environment Cryptocurrencies and blockchain technology.

List of references

1. **Stanujkic, D.**, Zavadskas, E. K., Florentin Smarandache, Willem K. M. Brauers, & Karabasevic, D. (2017). A Neutrosophic Extension of the MULTIMOORA Method. *Informatica*, 28(1), 181-192.
<http://dx.doi.org/10.15388/Informatica.2017.125>
 ISSN: 0868-4952
 2015 Impact Factor: 1.386
2. **Stanujkic, D.** (2016). An extension of the ratio system approach of MOORA method for group decision-making based on interval-valued triangular fuzzy numbers. *Technological and Economic Development of Economy* 22(1), 122-141.
 doi: 10.3846/20294913.2015.1070771
 ISSN: 2029-4913
 2015 Impact Factor: 2.057 (79/344)
3. Karabasevic, D., Zavadskas, E. K., Turskis, Z., & **Stanujkic, D.** (2016). The Framework for the Selection of Personnel Based on the SWARA and ARAS Methods Under Uncertainties. *Informatica*, 27(1) 49-65.
 DOI: <http://dx.doi.org/10.15388/Informatica.2016.76>
 ISSN: 0868-4952
 2015 Impact Factor: 1.386
4. **Stanujkic, D.**, Stojanovic, S., Jovanovic, R. & Magdalinovic, N. (2013). A Framework for Comminution Circuits Design evaluation using Grey Compromise Programming. *Journal of Business Economics and Management*, 14(Supplement 1): 188-212.
 doi:10.3846/16111699.2012.720599
 ISSN: 1611-1699
 2012 Impact Factor: 1.881 (96/333)
5. **Stanujkic, D.** (2013). An Extension of the MOORA Method for Solving Fuzzy Decision Making Problems. *Technological and Economic Development of Economy*, 19(Supplement 1): 228-255.
 doi:10.3846/20294913.2013.880083
 ISSN: 2029-4913
 2012 Impact Factor: 3.224 (64/333)
6. **Stanujkic, D.**, Magdalinovic, N., Jovanovic, R. & Stojanovic, S. (2012). An objective multi-criteria approach to optimization using MOORA method and interval grey numbers. *Technological and Economic Development of Economy*, 18(2), 331-363.
 doi:10.3846/20294913.2012.676996
 ISSN: 2029-4913
 2011 Impact Factor: 3.235 (69/333)
7. **Stanujkic, D.**, Magdalinovic, N., Stojanovic, S. & Jovanovic, R. (2012). Extension of ratio system part of MOORA method for solving decision-making problems with interval data. *Informatica*, 23(1), 141-154.
 ISSN: 0868-4952
 2011 Impact Factor: 1.627 (18/245)
8. **Stanujkic, D.**, Zavadskas, K.E., & Tamošaitienė, J. (2015). An approach to measuring website quality in the rural tourism industry based on Atanassov intuitionistic fuzzy sets, *E+M Ekonomie a Management*, 18 (4), 461-470.
 DOI: [http:// dx.doi.org/10.15240/tul/001/2015-4-013](http://dx.doi.org/10.15240/tul/001/2015-4-013)
 ISSN: 1212-3609
 2014 Impact Factor: 1.021 (141/333)
9. **Stanujkic, D.**, Karabasevic, D. & Zavadskas, E. K. (2015) A framework for the selection of a packaging design based on the SWARA method. *Engineering Economics*, 26(2), 181-187.
 doi: <http://dx.doi.org/10.5755/j01.ee.26.2.8820>
 ISSN: 1392-2785
 2014 Impact Factor: 0.871 (165/333)
10. **Stanujkic, D.** (2015). Extension of the ARAS Method for Decision-Making Problems with Interval-Valued Triangular Fuzzy Numbers. *Informatica*, 26(2), 335-355.
 DOI: <http://dx.doi.org/10.15388/Informatica.2015.51>

ISSN: 0868-4952

2014 Impact Factor: 0.873

11. **Stanujkic, D.**, Magdalinovic, N., Milanovic, D., Magdalinovic, S. & Popovic, G. (2014) An Efficient and Simple Multiple Criteria Model for a Grinding Circuit Selection based on the MOORA method. *Informatica* 25(1), 73-93.
ISSN: 0868-4952
2013 Impact Factor: 0.901
12. **Stanujkic, D.**, Magdalinovic, N. & Jovanovic, R. (2013). A Multi-Attribute Decision Making Model Based on Distance From Decision Maker's Preferences. *Informatica*, 24(1), 103-118.
ISSN: 0868-4952
2012 Impact Factor: 1.117
13. **Stanujkic, D.**, Zavadskas, E. K., Keshavarz Ghorabae, M., & Turskis, Z. (2017). An Extension of the EDAS Method Based on the Use of Interval Grey Numbers. *Studies in Informatics and Control*, 26(1), 5-12.
ISSN 1220-1766
2015 Impact Factor: 0.723
14. Urosevic, S., Karabasevic, D., **Stanujkic, D.**, & Maksimovic, M. (2017). An Approach to Personnel Selection in the Tourism Industry Based on the SWARA and the WASPAS Methods. *Economic Computation and Economic Cybernetics Studies and Research*, 51(1), 75-88.
ISSN 1842-3264
2015 Impact Factor: 0.317
15. Zavadskas, E. K., Baušys, R., **Stanujkic, D.**, & Magdalinovic-Kalinovic, N. (2016). Selection of lead-zinc flotation circuit design by applying WASPAS method with single-valued neutrosophic set. *Acta Montanistica Slovaca*, 21(2), 85-92.
ISSN: 1335-1788
2015 Impact Factor: 0.390
16. **Stanujkic, D.**, Zavadskas, K.E. (2015). A modified Weighted Sum method based on the decision-maker's preferred levels of performances, *Studies in Informatics and Control*, 24 (4), 461-470.
ISSN: 1220-1766
2014 Impact Factor: 0.913
17. Karabasevic, D., **Stanujkic, D.**, Urosevic, S. & Maksimovic, M. (2015). Selection of candidates in the mining industry based on the application of the SWARA and the MULTIMOORA methods, *Acta Montanistica Slovaca*, 20(2), 116-124.
ISSN: 1335-1788
2015 Impact Factor: 0.390
18. **Stanujkic, D.**, Zavadskas, K.E., Brauers, W.K.M., Karabasevic, D. (2015). An Extension of the Multimoora Method for solving complex decision-making problems based on the use of Interval-valued triangular fuzzy numbers, *Transformations in Business & Economics*, 14, 2B (35B), 42-59.
ISSN: 1648-4460
2014 Impact Factor: 0.3749
19. Karabasevic, D., **Stanujkic, D.**, & Urosevic, S. (2015). The MCDM model for personnel selection based on SWARA and ARAS methods. *Management: Journal for Theory and Practice Management* 20(77), 43-52.
UDC: 005.22:005.953.2
DOI: 10.7595/management.fon.2015.0029
20. Karabasevic, D., Paunkovic, J., & **Stanujkic, D.** (2016). Ranking of companies according to the indicators of corporate social responsibility based on SWARA and ARAS methods. *Serbian Journal of Management* 11(1), 43-53.
doi:10.5937/sjm11-7877
21. **Stanujkic, D.** Djordjevic, B. & Djordjevic, M. (2013). Comparative analysis of some prominent MCDM methods: A case of ranking Serbian banks. *Serbian Journal of Management* 8(2), 213-241.
ISSN: 2217-7159
22. Djordjevic, B., Djordjevic, M. & **Stanujkic, D.** (2012). Investor Relations on the Internet: Analysis of Companies on the Serbian Stock Market. *Economic Annals* LVII (193), 113-135.

ISSN: 0013-3264

DOI:10.2298/EKA1293113D

23. Popovic, G., **Stanujkic, D.** & Stojanovic, S. (2012). Investment project selection by applying COPRAS method and imprecise data. *Serbian Journal of Management* 7(2), 257-269.

ISSN: 2217-7159

DOI:10.5937/sjm7-2268