

OSNOVNI PODACI

Ime	Violeta
Prezime	Jovanović
Zvanje	Vanredni profesor
Titula	Doktor nauka – menadžment i biznis
e-mail	violeta.jovanovic@metropolitan.ac.rs
Oblast i uža specijalnost (ključne reči)	Menadžment i biznis, Upravljanje prirodnim resursima i Održivi razvoj, Organizaciono ponašanje

STRUČNA BIOGRAFIJA – ZVANJA

Godina izbora (reizbora)	Institucija	Predmeti
2022. – vanredni profesor	Univerzitet Metropolitan, Fakultet za menadžment	Organizaciono ponašanje, Metodologija naučno-istraživačkog rada, Planiranje novog preduzetničkog poduhvata
2022. – vanredni profesor	Megatrend univerzitet, Fakultet za menadžment Zaječar	Organizacija i upravljanje preduzećem, Upravljanje prirodnim resursima i Održivi razvoj, Upravljanje istraživanjem i razvojem
2017. – docent	Megatrend univerzitet, Fakultet za menadžment Zaječar	Organizacija i upravljanje preduzećem, Upravljanje prirodnim resursima i Održivi razvoj, Upravljanje istraživanjem i razvojem
2013. – asistent	Megatrend univerzitet, Fakultet za menadžment Zaječar	Organizacija i upravljanje preduzećem, Upravljanje proizvodnjom, Osnovi industrijskih tehnologija, Održivi razvoj
2010. – asistent	Megatrend univerzitet, Fakultet za menadžment Zaječar	Organizacija i upravljanje preduzećem, Upravljanje proizvodnjom i osnovi industrijskih tehnologija
2008. – saradnik u nastavi	Megatrend univerzitet, Fakultet za menadžment Zaječar	Upravljanje proizvodnjom i osnovi industrijskih tehnologija

STRUČNA BIOGRAFIJA – DIPLOME

DIPLOMA	
Godina	2007.
Mesto	Bor
Institucija	Tehnički fakultet
Naslov diplomskog rada	Mogućnosti upravljanja otpadom na teritoriji opštine Boljevac
Oblast	Industrijski menadžment
MAGISTARSKA TEZA / Master rad	
Godina	2009.
Mesto	Bor

Institucija	Tehnički fakultet
Naslov teze	Uloga marketinga u savremenoj proizvodnji
Oblast	Industrijski menadžment
DOKTORSKA DISERTACIJA	
Godina	2016.
Mesto	Zaječar
Institucija	Fakultet za menadžment Zaječar
Naslov disertacije	Organizaciono učenje kao faktor održivog upravljanja privrednim društvima
Oblast	Menadžment

DR VIOLETA JOVANOVIĆ, VANREDNI PROFESOR
SPISAK OBJAVLJENIH RADOVA SA KATEGORIZACIJAMA 2008-2023

Monografije, monografske studije, tematski zbornici, leksikografske i kartografske publikacije međunarodnog značaja – M10

1. Paunković Dž, **Jovanović V.**, (2016). National culture dimensions framework as managerial tool for business success in tourism, International Thematic Monograph – Thematic Proceedings: Modern Management Tools and Economy of Tourism Sector in Present Era, ISBN 978-86-80194-04-2, Published by: Association of Economists and Managers of the Balkans in cooperation with the Faculty of Tourism and Hospitality, Ohrid, Macedonia Belgrade, pp. 317 – 335. **(M14)**
2. **Jovanović V.**, Paunković Dž., (2017). Factors influencing the application of modern business models in sustainable practices in tourism, Modern Management Tools and Economy of Tourism Sector in Present Era: Second international thematic monograph: thematic proceedings. – Belgrade: Association of Economists and Managers of the Balkans; Ohrid: Faculty of Tourism and Hospitality, ISBN 978-86-80194-10-3, UDC: 338.48(082), 005(082), pp. 350 – 368. **(M14)**
3. Ilić B, **Jovanović V.** (2017) "Management and techniques for development of Serbian spas – case study of Gamzigrad spa", Tematski zbornik, Second International Thematic Monograph – Thematic Proceedings Modern Management Tools and Economy of Tourism Sector in Present Era, Published by: Association of Economists and Managers of the Balkans in cooperation with the Faculty of Tourism and Hospitality, Ohrid, Macedonia Belgrade, 2017, ISBN 978-86-80194-10-3, str. 57-69. **(M14)**
4. Paunković J., **Jovanović V.**, Žikić S., Jovanović M. (2022) *Telemedicine in Covid 19 – Importance of optimal and sustainable organizational design*, The Impact of the Covid 19 Pandemic on Economy, Resources and Sustainable Development, Thematic Proceedings, Faculty of Management Zaječar, Megatrend university Belgrade, ISBN 978-86-7747-644-1, pp.192-208

Radovi objavljeni u naučnim časopisima međunarodnog značaja – M20

1. Lončar, D., Paunković, J., Jovanović, V., & Krstić, V. (2019). Environmental and social

responsibility of companies cross EU countries–Panel data analysis. <i>Science of The Total Environment</i> , 657, 287-296., ISSN: 0048-9697 (M21a)
2. Paunkovic J., Jovanovic V. , Mihajlovic D., (2014). Organizational learning for sustainable development, <i>International Journal of Business & Economic Strategy (IJES)</i> , Vol.2, Special issue 1, ISSN:2356-5608 (M23)
3. Ilić B., Stojanović D., Jovanović V. , Mihajlović D., (2012). Management of sustainable turism development of Serbia, <i>Journal of Agricultural Science and Technology</i> , David Publishing Company, Illinois, USA, Volume 2, Number 12A, , ISSN: 2161-6256; (M23)
4. Marjanović N., Jovanović J. , Ratknić T., Paunković Dž. (2019) The role of leadership in natural resource conservation and sustainable development: A case study of local self-government of Eastern Serbia, <i>Economics of Agriculture</i> , vol. 66, iss. 3, pp. 889-903, 2019. (M24)
5. Nikolić Tošović M., Jovanović V. (2020) “Entrepreneurial intention model: empirical results with management students in Serbia”, <i>Management: Journal of Sustainable Business and Management Solutions in Emerging Economies</i> , DOI:10.7595/management.fon.2020.0023 (M24)
6. Andrijašević M., Pašić Tomić V., Jovanović V. (2021) Post-COVID Sustainable Economic Development, PROBLEMY EKOROZWOJU – PROBLEMS OF SUSTAINABLE DEVELOPMENT 2021, 16(2), 58-65 DOI: 10.35784/pe.2021.2.07 (M23)
7. Đurđevac Ignjatović, L., Krstić, V., Radonjanin, V., Jovanović, V. , Malešev, M., Ignjatović, D., & Đurđevac, V. (2022). Application of Cement Paste in Mining Works, Environmental Protection, and the Sustainable Development Goals in the Mining Industry. <i>Sustainability</i> , 14(13), 7902., (Environmental Sustainability and Applications, A section of <i>Sustainability</i> , ISSN 2071-1050), (M22)
8. Sovrlić, Z., Tošić, S., Kovačević, R., Jovanović, V. , & Krstić, V. (2022). The Importance of Measuring Arsenic in Honey, Water, and PM10 for Food Safety as an Environmental Study: Experience from the Mining and Metallurgical Districts of Bor, Serbia. <i>Sustainability</i> , 14(19), 12446. (M22)
9. Srbulović S., Stanković S., Jovanović V. (2022) The impact of knowledge management on green innovation and sustainable business of mining companies: the SEM approach. <i>International Review</i> (ISSN 2217-9739) (Potvrda o prihvatanju rukopisa za štampu) (M24)
10. Staletović N., Jovanović V. (2023) Analiza naučne opravdanosti i kritički osvrt na upotrebu pojma “ekološko” u kontekstu zagađenja i/ili zaštite životne sredine. <i>Topola</i> (ISSN 0563-9034), broj 211 (Potvrda o prihvatanju rukopisa za štampu) (M24)
Radovi objavljeni u zbornicima sa međunarodnih naučnih skupova – M30
1. Mihajlović, D., Jovanović, V. , Božinović, G., (2010). Implementation of corporate social responsibility concept in company management process, <i>18th Int. Scientific and Professional Meeting „ECOLOGICAL TRUTH“</i> , Spa Junakovic, Apatin, Serbia, ISBN 86-80987-78-1 (M33)
2. Jovanović V. , Popović G., Milojić D., (2011). Održivi razvoj u funkciji očuvanja prirodnih resursa, Zbornik radova, <i>Prvi simpozijum o upravljanju prirodnim resursima sa međunarodnim učešćem</i> , Bor, maj, 2011, str. 41-53, ISBN:978-86-84763-04-6 (M33)
3. Jovanović R., Jovanović V. , Popović G., (2011). Obrazovanje kadrova u oblasti menadžmenta prirodnih resursa, Zbornik radova, <i>Prvi simpozijum o upravljanju prirodnim resursima sa međunarodnim učešćem</i> , Bor, maj, 2011, str. 111-123, ISBN:978-86-84763-04-6 (M33)
4. Magdalinović N., Jovanović R., Popović G., Jovanović V. , (2011). The importance of recycling

<p>metal, <i>International Scientific Session, University of Mining and Geology "St. Ivan Rilski"</i>, Sofia, Bulgaria, October 2011, p. 112-115, ISSN 1312-1820(M33)</p>
<p>5. Ilić B., Jovanović V., Stanujkić D., (2012). Razvojni projekti Gamzigradske banje i njihovo rangiranje ELECTRE metodom, <i>Zbornik radova YUPMA 2012. International Project Management Symposium</i>, Fakultet organizacionih nauka, Beograd, Zlatibor, Str. 386-390. ISBN 978-86-86385-09-3. (M33)</p>
<p>6. Ilić B., Stojanović D., Mihajlović D., Jovanović V., (2012). Waste – management of alternative energy resource, <i>Zbornik radova International Scientific Session</i>.Sofia (Bulgaria): University of Mining and Geology „St Ivan Rilski“, oktobar. (M33)</p>
<p>7. Jovanović R., Jovanović V., Marić M., (2012). Cleaner production and CSR in preserving natural resources and environment, <i>Proceedings, 2nd International Symposium on Natural Resources Management, Zaječar</i>, May, pp. 441-449, ISBN:978-86-84763-04-6 (M33)</p>
<p>8. Jovanović V., Mihajlović D., Milojić D., (2012). Using of hydro potential for production of electricity in small hydropower plants, <i>Proceedings, 2nd International Symposium on Natural Resources Management, Zaječar</i>, May, pp. 441-449, ISBN:978-86-84763-04-6 (M33)</p>
<p>9. Ilić B., Jovanović V., Mihajlović D., Sovtić K. (2012). E-learning as a strategy of reducing expenses and sustainable education, <i>Zbornik radova, Prva međunarodna konferencija "Zapošljavanje, obrazovanje i preduzetništvo"</i>, Fakultet za poslovnu ekonomiju i preduzetništvo, Beograd, decembar, Beograd. (M33)</p>
<p>10. Mihajlović D., Maksimović M., Jovanović V., Ilić B., The importance of recycling electronic waste management, <i>7th Symposium „Recycling technologies and sustainable development“ Proceedings</i>, pp.198-206., ISBN: 978-86-80987-97-2 (M33)</p>
<p>11. Ilić B., Jovanović V., Mihajlović D., The importance of waste management, <i>7th Symposium „Recycling technologies and sustainable development“ Proceedings</i>, pp.113-120., ISBN: 978-86-80987-97-2 (M33)</p>
<p>12. Jovanović V., Stanujkić D., Popović G., (2013). Ranking of the power plant projects, <i>Proceedings, 3rd International Symposium on Natural Resources Management, Zaječar</i>, May, pp.109-117, ISBN:978-86-84763-04-6, ISBN:978-86-84763-04-6 (M33)</p>
<p>13. Ilić B., Stojanović D., Jovanović V. (2013). Sustainable development strategy- basis of modern menegement and society, <i>Zbornik radova , Konferencija Energetika i rudarstvo 2013</i>, Drvengrad, Mećavnik, 11-13. Marta, str. 42-48, ISBN: 978-86-80809-77-9. (M33)</p>
<p>14. Popović G., Stanujkić D., Jovanović V., (2013). Using TOPSIS method for ore deposit selection, <i>Proceedings, 2nd International Symposium on Natural Resources Management, Zaječar</i>, May, pp. 27-35, ISBN:978-86-84763-04-6 (M33)</p>
<p>15. Mihajlović D., Jovanović V., Stojanović D., (2013). The strategic importance of introducing the industrial ecology principles in industrial systems, <i>Proceedings, 3rd International Symposium on Natural Resources Management, Zaječar</i>, May, pp. 323-331, ISBN:978-86-84763-04-6 (M33)</p>
<p>16. Jovanović V., Paunković J., (2014). Lifelong learning for sustainable development in Serbia, <i>4th International Symposium on Natural Resources Management, Zaječar</i>, pp. 279-287, ISBN:978-86-84763-04-6 (M33)</p>
<p>17. Paunkovic J., Mihajlovic D., Jovanovic V., (2014). Organizational learning for sustainable development, <i>International Conference on Innovation in Business, Economics & Marketing Research (IBEM'14)</i> 20-21 December, Monastir, Tunisia (M33)</p>

18. Lončar D., Paunković J., Jovanović V. , (2015). Going green: an evidence from panel data analysis, 5 th International Symposium on Natural Resources Management, Zaječar, , pp. 315-320, ISBN:978-86-7747-530-7 (M33)
19. Paunković Dž., Jovanović V. , Lončar D., (2016). Organizational development and learning for sustainability – factor analysis of employees’ values, International Scientific Conference ERAZ 2016, Conference Proceedings – Knowledge based sustainable economic development, pP. 413-422, Belgrade, Serbia, June (M33)
20. Miccoli S., Paunkovic J., Jovanovic V. , (2016). An econometric analysis of women influence on sustainable development of high and upper – middle income countries, 6 th International Symposium on Natural Resources Management, Zaječar, pp. 99-106. (M33)
21. Jovanovic V. , Paunkovic J., Žikic S., Lončar D., (2016). National culture and employees values in mining companies of eastern Serbia, 6 th International Symposium on Natural Resources Management, Zaječar, ISBN 978-86-7747-542-0, pp. 403-409. (M33)
22. Krstić V., Radotić M., Paunković J., Gomidželović L., Jovanović V. , Pešovski B., Trumić B., (2017). Waste management in the municipality of Kragujevac, the Republic of Serbia, 49 th International October Conference on Mining and Metallurgy, 18 – 21 October 2017, Hotel Jezero, Bor Lake, Serbia, Proceedings, pp.374-377. (M33)
23. Paunković J., Stojanović D., Jovanović V. , (2018). Economic and environmental effects of recycling and waste management in aviation industry. International symposium on business and economics Montenegro, 5 th -8 th September, Proceedings, pp.110-121. (M33)
24. Paunkovic J., Jovanović V. , (2018). Cross-cultural perspective of sustainable aviation management. International symposium on business and economics Montenegro, 5 th -8 th September, Proceedings, pp. 91-99., (M33)
25. Paunković Dž., Jovanović V. , Žikić S., Radović T., (2018). Naučno-tehnološki park za održivi razvoj i klimatske promene u Istočnoj Srbiji, Zbornik radova, Međunarodni Simpozijum o upravljanju prirodnim resursima, Fakultet za menadžment Zaječar, ISBN 978-86-7747-590-1, str. 96-103. (M33)
26. Jovanović V. , Stojanović D. Mihajlović D. (2019) Economic and environmental effects of investing in renewable energy sources, Book of proceedings of the III International scientific-expert conference, Pirot, Serbia, ISBN 978-86-900497-2-1, pp. 235-249. (M33)
27. Mihajlović D., Jovanović V. , Paunković J., (2019) Multinational companies and natural resources, Book of proceedings, 9 th International Symposium on Natural Resources Management, Faculty of Management, Zajecar, ISBN 978-86-7747-606-9, pp. 101-106. (M33)
28. Jovanović M., Paunković J., Jovanović V. (2019) Learning from the past: using contemporary methods for paleoenvironmental and paleoclimatic quantitative reconstructions from the small mammal fossil record from Serbia, Book of proceedings, 9 th International Symposium on Natural Resources Management, Faculty of Management, Zajecar, ISBN 978-86-7747-606-9, pp. 245 – 252. (M33)
29. Stojanović D., Mihajlović D., Jovanović V. (2020) The role of green banking in the development of sustainable industry and natural resources conservation, 10 th International Symposium on Natural Resources Management, Faculty of Management, Zajecar, ISBN 978-86-7747-624-3, pp. 30 – 37. (M33)
30. Jovanović V., Stojanović D., Paunković Dž. (2020) Socio-institutional aspects of sustainable business – research in local governments of Eastern Serbia, 10 th International Symposium on Natural Resources Management, Faculty of Management, Zajecar, ISBN 978-86-7747-624-3,

pp. 61 – 67. (M33)
31. Jovanović V. , Staletović N., Đurđevac V., Krstić V. (2021) Economic and environmental business effects of multinational companies in the field of natural resources, The First International Conference on Sustainable Environment and Technologies – „Creating sustainable commUNiTy“, University “Union – NikolaTesla” Belgrade, Proceedings (M33)
32. Jovanović V. , Jovanović M. Marjanović N., Paunković J. (2021) Comprehension of the sustainable development concept in local governments in Eastern Serbia, 11th International Symposium on Natural Resources Management, Faculty of Management, Zajecar, ISBN 978-86-7747-641-0, pp. 160 – 164. (M33)
33. Marjanović V., Krstić V., Jovanović V. (2021) Application of chemical reduction and coagulation methods for wastewater treatment with increased selenium content and contribution to sustainable development, 11th International Symposium on Natural Resources Management, Faculty of Management, Zajecar, ISBN 978-86-7747-641-0, pp. 177 – 181. (M33)
34. Milenković M., Jovanović V. , Paunković J., Krstić V. (2021) Multicriteria analysis of the level of sustainable development of the Toplica district using the ELECTRE method, The 52nd International October Conference on Mining and Metallurgy (IOC 2021), November 29th – 30th, Bor, Proceedings, ISBN 978-86-6305-119-5, pp. 71 – 74. (M33)
35. Stevanović M., Jovanović V. (2022) The importance of introduce the sustainable business concept in the energy sector in the Republic of Serbia, XXIII International scientific and practical conference «Actual problems of ecology and environmental management» (APEEM-2022), April, 2022., Proceedings, pp. 452-459. (M33)
36. Mihajlović, D., Božinović, G., Jovanović, V., (2010). Instrumenti za prevazilaženje barijera u postizanju energetske efikasnosti, Knjiga apstrakata, Međunarodna naučna konferencija „Životna sredina i biodiverzitet“, Beograd, april, 2010., ISBN 978-86-904721-6-1 (M34)
37. Jovanović V., Mihajlović D., (2018). Social Responsibility of the Mining Companies in Serbia. International Scientific Conference, Globalisation challenges and the socioeconomic environment of the EU, Book of abstracts, University of Novo mesto, Faculty of Business and Management Sciences, 17 th May, Novo mesto (M34)
38. Stevanović M., Jovanović V. (2022) Significance of HACCP food safety standard for achieving sustainable development goals during the Covid-19 pandemic – evidence from the Eastern Serbia, International Scientific Conference, GREDIT 2022 – Green Development, Green Infrastructure, Green Technology, Book of abstracts, ISBN 978-608-4624-34-9, p. 43., Skopje, May 6 – 8, 2022 (M34)
Monografije nacionalnog značaja – M40
1. Jovanović, R.; Jovanović, V. ; Popović, G., (2011). Obrazovanje kadrova u oblasti menadžmenta mineralnih resursa. Monografija: Stanje i onceptve pripreme mineralnih sirovina u Srbiji, str. 93-103. Beograd: Inženjerska akademija Srbije, ISBN 978-86-7747-430-0 (MU). (M43)
Rad u vodećem časopisu nacionalnog značaja – M51
1. Mihajlović D., Božinović G., Jovanović V. , (2010). Instrumenti za prevazilaženje barijera u postizanju energetske efikasnosti, <i>Ecologica</i> , 17 (59), ISSN 0354-3285 (M51)
2. Ilić B., Jovanović V. , Mihajlović D., (2011). Menadžment i strategija održivog razvoja, <i>Ecologica</i> , Beograd, str. 151-155, ISSN-0354-3285. (M51)
3. Stevanović M., Jovanović V. , Paunković J., Žikić S., (2017). Sustainable oncept practices in energy sector in Serbia, <i>Energija, ekonomija, ekologija</i> , No.3-4, ISSN 0354-8651, pp.125-131.

(M51)
4. Jovanović V. , Paunković J., Stevanović M., (2017). Organizational learning for sustainable development: correlation with the national culture dimensions framework, <i>Megatrend Review</i> , vol.14, iss.3, pp.1-19. (M51)
5. Žikić S., Paunković J., Stevanović M., Jovanović V. , (2017). Obnovljivi izvori energije – ekonomski, ekološki i društveni doprinos konceptu održivog razvoja, <i>Energija, ekonomija, ekologija</i> , No.3-4, ISSN 0354-865, pp.225-231. (M51)
6. Paunković J., Jovanović, V. , Žikić S., (2018). Relationship between organizational structure and culture – case studies of mining companies in Serbia, <i>Mining and Metallurgy Engineering Bor</i> , No.1-2, , ISSN 2334-8836 (štampano izdanje), ISSN 2406-1395 (Online), pp. 137-144. (M51)
7. Mihajlović D., Stojanović D., Jovanović V. (2019) Cirkularna ekonomija – novi oncept razvoja održive industrije, <i>ECOLOGICA</i> , No.94, ISSN 0354 – 3285, str. 169 – 175. (M51)
8. Mihajlović D., Jovanović V. , Stojanović D. (2020) Doprinos obnovljivih izvora energije razvoju zelene ekonomije i održive industrije, <i>ECOLOGICA</i> , No.98, ISSN 0354 – 3285, str. 180 – 186. (M51)
9. Jovanović V. , Paunković J., Marjanović N. (2020) Analiza stavova građana o ekološkoj bezbednosti na teritoriji lokalne samouprave Boljevac, <i>ECOLOGICA</i> , No.98, ISSN 0354 – 3285, str. 306 – 311. (M51)
10. Jovanović V. , Nikolić-Tošović M. (2021) Upravljanje preduzećem u doba pandemije COVID-19: izazovi za preduzetnike, mala i srednja preduzeća, <i>ECOLOGICA</i> , No.102, ISSN 0354 – 3285, str. 151 – 157. (M51)
11. Jovanović V. , Stanković S. (2023) Selection of factors influencing green innovation using the AHP method, <i>ECOLOGICA</i> , Vol. 30, No. 110, ISSN 0354 – 3285, pp. 313 – 320. (M51)
Rad u naučnom časopisu – M52
1. Jovanović V. , Mihajlović D., (2018). Značaj istraživačko – razvojne funkcije za razvoj novh tehnologija u energetskej industriji, <i>Energija, ekonomija, ekologija</i> , Br. 1-2, ISSN 03540-8651, str. 642 – 649.
2. Ilić B., Stojanović D., Jovanović V. , (2018). Obnovljivi izvori energije i održivi privredni rast i razvoj, <i>Energija, ekonomija, ekologija</i> , Br. 1-2, ISSN 03540-8651, str. 572 – 578.
Rad u naučnom časopisu – M53
1. Krstić V., Radotić M., Paunković J., Jovanović V. , Pešovski B., (2017). Upravljanje otpadom uvođenjem evropskih regulativa na primeru opštine Kragujevac – I deo, <i>Bakar</i> 42 (2017) 1, UDK: 628.4:340.134(045)=163.41, str.36-48
2. Stojanović D., Jovanović V. , (2018). Industrial ecology from the green financing and ecological costs accounting aspect, <i>Knowledge, International Journal</i> , ISSN 2545 – 4439, Vol. 23. 4. (Social sciences), pp. 1105 – 1110.
3. Milenković M., Paunković J., Jovanović V. , Krstić V. (2021) Social factors of sustainable development of the Toplica district and MCDM for selection the optimal development model, <i>BAKAR</i> 46 (2021) 1 COPPER
4. Nikolić – Tošović M., Jovanović V. (2021) The analysis of entrepreneurial intention of management students in the Timok region – overview of attitudes and opinions, <i>Annals of</i>

Zbornici skupova nacionalnog značaja – M60

1. Štrbac N., Živković D., **Jovanović V.**, (2008)., Mogućnosti upravljanja otpadom na teritoriji opštine Boljevac, *Zbornik radova, Naučno – stručni skup „Menadžment, inovacije i razvoj, Vrnjačka Banja.* M63
2. Marić M., **Jovanović V.**, (2009). Uloga i značaj primene standarda ISO 14000 u proizvodnim preduzećima, *Zbornik radova, IV Simpozijum „Reciklažne tehnologije i održivi razvoj“, Tehnički fakultet Bor, Kladovo, novembar.* M63
3. **Jovanović V.**, Štrbac N., (2009). Čistija proizvodnja – put ka održivo razvoju, *Zbornik radova, IV Simpozijum „Reciklažne tehnologije i održivi razvoj“, Tehnički fakultet Bor, Kladovo, novembar.* M63
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