



Doc. dr DEJAN KOJIĆ

Titula, ime i prezime	Dr Dejan Kojić, docent
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Državljanstvo	Bosne i Hercegovine; Republike Srbije
Datum rođenja	15.09.1971.
Mjesto rođenja	Vareš
ORCID	https://orcid.org/0000-0003-4617-0278
SCOPUS	https://www.scopus.com/authid/detail.uri?authorId=57204000226
WoS	https://www.webofscience.com/wos/author/record/L-7550-2015

ŠKOLOVANJE

		2018.
• naziv ustanove, mjesto i država		Univerzitet u Novom Sadu, Tehnološki Fakultet, Novi Sad, Srbija
• oblast		Inženjerstvo materijala
• naslov teze		Strukturiranje funkcionalnih hibridnih materijala na osnovu alifatičnih poliuretana i neorganskih punila
• mentori		Prof. dr Jaroslava Budinski Simendić; Prof. dr Jelena Pavličević
• zvanje		Doktor nauka – tehnološko inženjerstvo
		2015.
• naziv ustanove, mjesto i država		Univerzitet u Novom Sadu, Tehnološki Fakultet, Novi Sad, Srbija
• oblast		Inženjerstvo materijala
• naslov master rada		Strukturiranje polimernih materijala za dobijanje hirurških konaca
• mentor		Prof. dr Jaroslava Budinski Simendić
• zvanje		Master inženjer tehnologije
		2012.
• naziv ustanove, mjesto i država		Univerzitet u Banjoj Luci, Tehnološki fakultet, Banja Luka, BiH
• oblast		Tekstilno inženjerstvo
• zvanje		Master tekstilnog inženjerstva
		2010.
• naziv ustanove, mjesto i država		Univerzitet u Banjoj Luci, Tehnološki fakultet, Banja Luka, BiH

• naslov diplomskog rada	Medicinski tekstil – karakteristike i primjena
• oblast	Tekstilno inženjerstvo
• mentor	Prof. dr Mihailo Ristić
• zvanje	Diplomirani inženjer tehnologije

AKADEMSKI RAZVOJ

	April, 2019.
• pozicija	Prorektor za naučno-istraživački rad i kvalitet
• naziv ustanove, mjesto i država	Univerzitet PIM, Despota Stefana Lazarevića bb, Banja Luka, BiH

	Mart 2019.
• zvanje	Docent
• naziv ustanove, mjesto i država	Univerzitet PIM, Despota Stefana Lazarevića bb, Banja Luka
• uža naučna oblast	Grafičke tehnologije
• predmeti	Hemija u grafičkom inženjerstvu, Grafički materijali

	2016-2019.
• zvanje	Viši asistent
• naziv ustanove, mjesto i država	Univerzitet PIM, Despota Stefana Lazarevića bb, Banja Luka
• uža naučna oblast	Grafičke tehnologije
• predmeti	Hemija u grafičkom inženjerstvu, Grafički materijali, Tehnološke osnove proizvodnje, Grafički procesi, Mjerne i kontrolne tehnologije u grafičkom inženjerstvu

	2012-2016.
• zvanje	Saradnik u nastavi
• naziv ustanove, mjesto i država	Univerzitet PIM, Despota Stefana Lazarevića bb, Banja Luka
• uža naučna oblast	Grafičke tehnologije
• predmeti	Hemija u grafičkom inženjerstvu, Grafički materijali, Tehnološke osnove proizvodnje, Grafički procesi, Mjerne i kontrolne tehnologije u grafičkom inženjerstvu

RADNO ISKUSTVO

	2019 -
• Ime i adresa poslodavca	Univerzitet PIM, Despota Stefana Lazarevića bb, Banja Luka
• zanimanje ili pozicija	Prorektor za naučno istraživački rad i kvalitet

	2015 – 2019.
• Ime i adresa poslodavca	Univerzitet za poslovni inženjering i menadžment, Despota Stefana Lazarevića bb, Banja Luka
• zanimanje ili pozicija	Šef studentske službe – administrativni poslovi, saradnik u nastavi

	2011 – 2015.
• Ime i adresa poslodavca	JU Poljoprivredno-prehrambena škola, Prijedor
• zanimanje ili pozicija	Profesor stručnih predmeta za zanimanja tekstilni i hemijski tehničar

	2011 – 2012.
• Ime i adresa poslodavca	DOO Sparta, Banja Luka
• zanimanje ili pozicija	Rukovodilac proizvodnje

	2004 – 2009.
• Ime i adresa poslodavca	TR BND
• zanimanje ili pozicija	Poslovođa

STRUČNO-PROFESIONALNI I DOPRINOS AKADEMSKOJ ZAJEDNICI	
Od 2011.	Udruženje inženjera tehnologije Republike Srpske, aktivan član
Od 2019.	Glavni i odgovorni urednik - Naučni časopis „ STED Journal “ – Univerzitet PIM, Banja Luka, BiH
Od 2022.	Član međunarodnog uređivačkog odbora – Naučni časopis „ Ukrainian Journal of Mechanical Engineering and Materials Science ”
Od 2019.	Član međunarodnog uređivačkog odbora - Naučni časopis „ SAR Journal “ – UIKTE, Srbija
Od 2019.	Član međunarodnog uređivačkog odbora - Stručno-znanstveni časopis „ Glasilo Future “ – Stručno-znanstvena udruga Futura, Šibenik, Hrvatska
2018-2019.	Glavni i odgovorni urednik - Naučni časopis „Anali poslovne ekonomije“ – Univerzitet PIM, Banja Luka, BiH
2021.	Recenzent u časopisu Journal of Coatings Technology and Research , IF 2.339
Od 2019.	Recenzent u časopisu STED Journal
Od 2019.	Recenzent više naučnih radova objavljenih u zbornicima međunarodnih konferencija
2019.	Predsjednik organizacionog i programskog odbora i član naučnog odbora Međunarodne naučne konferencije o društvenom i tehnološkom razvoju – STED 2019, Trebinje, BiH
2020.	Predsjednik organizacionog i programskog odbora i član naučnog odbora Međunarodne naučne konferencije o društvenom i tehnološkom razvoju – STED 2020, Trebinje, BiH
2021.	Predsjednik organizacionog i programskog odbora i član naučnog odbora Međunarodne naučne konferencije o društvenom i tehnološkom razvoju – STED 2021, Trebinje, BiH
2022.	Predsjednik organizacionog i programskog odbora i član naučnog odbora Međunarodne naučne konferencije o društvenom i tehnološkom razvoju – STED 2022, Trebinje, BiH
2023.	Predsjednik organizacionog i programskog odbora i član naučnog odbora Međunarodne naučne konferencije o društvenom i tehnološkom razvoju – STED 2023, Trebinje, BiH
2022.	Član naučnog odbora CONFERENCE ON ADVANCES IN SCIENCE AND TECHNOLOGY – COAST, Herceg Novi, Montenegro
UČEŠĆE NA STRUČNIM I NAUČNIM KONFERENCIJAMA	
Oktobar 2023.	2nd International Conference on Chemo and BioInformatics, ICCBIKG 2023, Kragujevac, Srbija
Juni 2023.	XII International Conference of Social and Technological Development, Trebinje, Bosnia & Herzegovina
Juni 2022.	XI International Conference of Social and Technological Development, Trebinje, Bosnia & Herzegovina
Oktobar 2021.	1st International Conference on Chemo and BioInformatics, ICCBIKG 2021, Kragujevac, Srbija
Juni 2021.	X International Conference of Social and Technological Development, Trebinje, Bosnia & Herzegovina
Oktobar 2020.	IX International Conference of Social and Technological Development, Trebinje, Bosnia & Herzegovina
Februar 2020.	XI International Scientific Conference “Advanced Technologies in Mechanical Engineering”, Lviv-Play, Ukraine
November 2019.	VIII International Conference of Social and Technological Development, Trebinje, Bosnia & Herzegovina
October 2019.	1st International Conference on Advanced Production and Processing, Novi Sad, Serbia
Jun 2019.	8 th Business International Summit, Vrnjačka Banja, Serbia – BIST 2019.
Jun 2019.	27 th International Conference Ecological Truth and Environmental Research – EcoTER’19, Bor Lake, Serbia
Mart 2019.	VI International Congress “Engineering, Environment and Materials in Processing Industry”, Jahorina, Bosnia and Herzegovina

Novembar 2018.	XII Conference of Chemists, Technologists and Environmentalists of Republic of Srpska, Teslić, Bosnia and Herzegovina.
Septembar 2018.	XI International Scientific Conference Contemporary materials, Banja Luka, Bosnia and Herzegovina
April 2018.	XX YuCorr, Tara Mountain, Serbia
Mart 2018.	XXIII Savjetovanje o biotehnologiji, Čačak, Srbija
Novembar 2017.	5 th Scientific Symposium with International participation “Environmental Resources, Sustainable development and Food production”, Tuzla, Bosnia and Herzegovina
Oktobar 2017.	12th Symposium- Novel Technologies and Economic Development, Leskovac, Serbia
Septembar 2017.	X International Scientific Conference Contemporary materials, Banja Luka, Bosnia and Herzegovina
Jun 2017.	Fifth International Conference on radiation and applications in various fields of research, Budva, Montenegro
Mart 2017.	V International Congress “Engineering, Environment and Materials in Processing Industry”, Jahorina, Bosnia and Herzegovina
Novembar 2016.	XI Conference of Chemists, Technologists and Environmentalists of Republic of Srpska, Teslić, Bosnia and Herzegovina.
Septembar 2016.	IX International Scientific Conference Contemporary materials, Banja Luka, Bosnia and Herzegovina
Maj 2016.	XVIII YuCorr, Tara Mountain, Serbia
Mart 2016.	XXI Savjetovanje o biotehnologiji, Čačak, Srbija
ZAVRŠNI RADOVI – Master rad	
Član komisije	2 master rada
ZAVRŠNI RADOVI – Diplomski rad	
Mentor	10 diplomskih radova
Član komisije	56 diplomski rad

PROJEKTI	
2020-2022.	Erasmus + projekat „Dobre etičke prakse u poslovanju“; Viša ekonomska škola, Celje, Slovenija – Univerzitet PIM, Banja Luka, BiH
ERASMUS+ Mobility	
Mart, 2022.	Mobility fot Training – Politehnica University Timisoara, Romania
April, 2022.	Mobility for Teaching – Visoka tehnička škola Subotica, Srbija
Oktobar, 2021.	Mobility fot Training – Visoka ekonomska škola, Celje, Slovenia

OBJAVLJENE MONOGRAFIJE - UDŽBENICI	
Udžbenik	Kojić, D. i Vukić, N. (2023). Materijali u grafičkom inženjerstvu. Banja Luka: Univerzitet PIM. – u štampi

OBJAVLJENI RADOVI	
Istaknuti naučni časopis međunarodnog značaja	<ol style="list-style-type: none"> Pavličević, J., Špirková, M., Aroguz, A., Jovičić, M., Kojić, D., Govedarica, D., & Ikonić, B. (2019). The effect of TiO₂ particles on thermal properties of polycarbonate-based polyurethane nanocomposite films. <i>Journal of Thermal Analysis and Calorimetry</i>, 138(3), 2043-2055. https://doi.org/10.1007/s10973-019-08750-3, IF 4.755 Pavličević, J., Špirková, M., Bera, O., Jovičić, M., Kojić, D., Mészáros Szécsényi, K., & Budinski-Simendić, J. (2018). Uticaj nanočestica silicijum(IV)oksida na termička i mehanička svojstva nanokompozita na bazi alifatičnih poliuretana. <i>Hemijska industrija</i>, 72(4), 215-227. http://dx.doi.org/10.2298/HEMIND170829014P, IF 0.744 Kojić, D., Lazić, N., Budinski-Simendić, J., Špirkova, M., Dugić, P., Ostojić, S., & Pavličević, J. (2018). Uticaj kombinovanih aktivnih punila na svojstva elastomernih materijala za ekološki prihvatljive pneumatike. <i>Hemijska industrija</i>, 72(5), 215-227. doi: https://doi.org/10.2298/HEMIND180227021K. IF 0.744
Naučni časopis međunarodnog značaja	<ol style="list-style-type: none"> Duplákova, D., Duplák, J., Simkulet, V., & Kojić, D. (2022). Implementation of Digital Ergonomic Tools during the Flexible Screening of Lighting in the Working Environment. <i>TEM Journal</i>, 11(3), 995-1001. https://www.temjournal.com/content/113/TEMJournalAugust2022_995_1001.pdf Kojić, D., Erceg, T., Vukić, N., Teofilović, V., Ristić, I., Budinski-Simendić, J., & Aleksić, V. (2017). THE CATALYTIC MICROWAVE SYNTHESIS OF BIODEGRADABLE POLYESTER POLYOLS BASED ON CASTOR OIL AND L-LACTIDE. <i>IOP Conference Series: Materials Science and Engineering (Vol. 163, No. 1, p. 012048)</i>. IOP Publishing. https://iopscience.iop.org/article/10.1088/1757-899X/163/1/012048
Naučni časopis nacionalnog značaja	<ol style="list-style-type: none"> Zorica Bogičević, Matrina Petković, Dejan Kojić. (2023). ANALYSIS OF THE RELIABILITY OF AUTOMATED ELECTRIC MOTOR DRIVES OF CABLE CARS AT SKI FIELDS. <i>Advanced Engineering Letters</i>, 1(2), 15-20. https://doi.org/10.46793/adeletters.2023.2.1.3 Nevena Vukić, Tamara Erceg, Dejan Kojić (2020). Primena nanomaterijala u funkcionalnoj štampi elektronskih komponenti tehnikom Ink Jet štampe. <i>Tehnika i praksa</i>, 26, 179-188. Budinski, N., Lavicza, Z., Vukić, N., Teofilović, V., Kojić, D., Erceg, T., Budinski-Simendić, J. (2019). INTERCONNECTION OF MATERIALS SCIENCE, 3D PRINTING AND MATHEMATIC IN INTERDISCIPLINARY EDUCATION. <i>STED Journal</i>, 1(2), 21-30. Kojić, D., Pavličević, J., Jovičić, M., Ikonić, B., Mičić, V., Aleksić, V., Budinski-Simendić, J. (2018). Strukturiranje alifatičnih poliuretanskih nanokompozita i ispitivanje njihovih dinamičko mehaničkih i mehaničkih karakteristika. <i>Anali poslovne ekonomije</i>, 18(1), str. 1-13. doi: 10.7251/APE1818001K Marković, G., Marinović-Cincović, M., Jovanović, V., Kojić, D., Vukić, N., Samaržija-Jovanović, S., Budinski-Simendić, J. (2017). THE PROPERTIES OF COMPOSITES BASED ON NR/CSM RUBBER BLEND AND WASTE RUBBER POWDER, <i>Glasnik hemičara, tehnologa i ekologa Republike Srpske</i>, 13, 1-5. doi:10.7251/GHTE 1713001M Kojić, D., Lazić, N., Pavličević, J., Aleksić, V., Dugić, P., Marković, G., Budinski-Simendić, J. (2017). STRUKTURIRANJE OJAČANIH ELASTOMERNIH MATERIJALA ZA DOBIJANJE PNEUMATIKA. <i>Anali poslovne ekonomije</i>, 17(2), str. 67-74. doi: 10.7251/APE1717067K Kojić, D., Budinski-Simendić, J., Erceg, T., Vukić, N., Jovičić, M., Pavličević, J. i Bera, O. (2017). MEHANIČKA SVOJSTVA HIRURŠKIH KONACA DOBIJENIH OD RAZLIČITIH TIPOVA POLIMERNIH MATERIJALA. <i>Anali poslovne ekonomije</i>, 16(2), str. 1-9 doi: 10.7251/APE1617001K
Naučni skup međunarodnog značaja	<ol style="list-style-type: none"> Nevena Vukić, Đorđe Popović, Dejan Kojić. (2021). ECOLABEL CRITERIA FOR TEXTILE PRODUCTS WITH FOCUS ON CHEMICALS IN PRINTING PROCESSES. CIRCULAR ECONOMY AND ENVIRONMENTAL LABELLING – CEEL 2021, Novi Sad, Serbia. Tamara Erceg, Gaja Brakus, Dejan Kojić, Nevena Vukić, Vesna Teofilović, Jelena Tanasić, Ivan Ristić (2021). Description Of Chitosan Grafted Acrylic Acid

- Based Hydrogel Swelling Kinetics and Their Use in New Designed System. 1st International Conference on Chemo and BioInformatics, ICCBIKG 2021, 27-28. Oktobar, Kragujevac, Srbija. doi:10.46793/ICCBI21.418E
15. Jelena Pavličević, Milena Špírková, Ayse Aroguz, **Dejan Kojić**, Katalin Mészáros Szécsényi, Jaroslava Budinski-Simendić, (2020). Novel polycarbonate-based polyurethane nanocomposites: Synthesis and characterization, **Plenarno predavanje**. IX International Conference of Social and Technological Development, 08-11. October, Trebinje, Bosna i Hercegovina, Proceedings, pp. 2-11.
 16. Kusyi Y.M., Lychak O.V., Radu S.-M., Moraru R., **Kojić D.** (2020). RESEARCH OF THE FINISHING AND STRENGTHENING TECHNOLOGICAL OPERATIONS BY USING SADT TECHNOLOGIES. XI International Scientific Conference "Advanced Technologies in Mechanical Engineering", 3-7. February 2020, Lviv-Play, Ukraine, Proceedings, pp. 27-30.
 17. Miloš Meseldžija, Nevena Vukić, Tamara Erceg, Natalija Budinski, Zsolt Lavicza, Isaac Lera, **Dejan Kojić**, (2019). THE ANALYSIS OF THE SUBSTRATE INFLUENCE ON THE PRINT QUALITY PARAMETERS OF SCREEN-PRINTED TEXTILE, VIII International Conference of Social and Technological Development, 8-9. November, 2019, Trebinje, Bosna i Hercegovina, Proceedings, pp. 362-368.
 18. Jelena Pavličević, **Dejan Kojić**, Milena Špírková, Mirjana Jovičić, Bojana Ikonić, Vladan Mičić, Jaroslava Budinski-Simendić, (2019). MECHANICAL PROPERTIES HYBRID MATERIALS BASED ON ALIPHATIC POLYURETHANES AND TiO₂ NANOPARTICLES, VIII International Conference of Social and Technological Development, 8-9. November, 2019, Trebinje, Bosna i Hercegovina, Proceedings, pp. 342-346.
 19. Jelena Pavličević, Nada Lazić, Milenko Plavšić, Pero Dugić, Milanka Plavšić, **Dejan Kojić**, Jaroslava Budinski-Simendić. (2019). STRUCTURING OF ENVIROMENTALLY FRIENDLY TYRES USING SBR ELASTOMER AND COMBINED ACTIVE NANOFILLERS, 1st International Conference on Advanced Production and Processing 10th-11th October 2019 Novi Sad, Serbia, Book of Abstracts, pp. 142.
 20. Jaroslava Budinski-Simendić, **Dejan Kojić**, Gordana Marković, Slaviša Jovanović, Tamara Erceg, Nevena Vukić, Ljiljana Tanasić, Suzana Samaržija-Jovanović. (2019). THE VULCANIZATION PROPERTIES OF HYBRID ELASTOMERIC MATERIALS BASED ON WASTE RUBBER POWDE, 27th International Conference Ecological Truth & Environmental Research, 18-21 June 2019, Bor Lake, Bor, Serbia, Proceedings, pp. 608-614.
 21. Slaviša Jovanović, Jaroslava Budinski-Simendić, Milena Marinović-Cincović, Gordana Marković, Vesna Teofilović, **Dejan Kojić**, Nevena Vukić, Vojislav Jovanović. (2019). THE INFLUENCE OF NETWORK PRECURSORS ON CROSSLINKING AND RADIATION RESISTANCE OF HIBRID ELASTOMERIC MATERIALS, Seventh International Conference on radiation and applications in various fields of research, Herceg Novi, Montenegro, June 10-14, 2019. 215.
 22. **Dejan Kojić**, Jelena Pavličević, Milena Špírková, Ayse Aroguz, Mirjana Jovičić, Oskar Bera, Milena Marinović Cincović. (2019). THE IFLUENCE OF SILICA ON THE SOLVENT RESISTANCE OF POLYURETHANE HYBRIDE MATERIAL, VI International Congress "Engineering, Environment and Materials in Processing Industry", Jahorina, March 11-13, 2019. Proceedings, p. 568 -572.
 23. Vesna Teofilović, Radojka Milovanović, Mirjana Jovičić, Jelena Pavličević, Radmila Radičević, Oskar Bera, **Dejan Kojić**. (2019). THE ASSESSMENT OF THE BENTONITE ADDITION EFFECT ON THE CURING KINETICS OF EPOXY NANOCOMPOSITES BY THE ISOCONVERSIONAL METHODS, VI International Congress "Engineering, Environment and Materials in Processing Industry", Jahorina, March 11-13, 2019. Proceedings, p. 560 -567.
 24. **Kojić D**, Pavličević J, Špírková M, Aroguz A, Jovičić M, Ikonić B, Budinski-Simendić J. (2018). UTICAJ UDELA TVRDIH SEGMENTATA NA TOPLOTNA SVOJSTVA ALIFATIČNIH POLIURETANSKIH ELASTOMERA, XII Conference of Chemists, Technologists and Environmentalists of Republic of Srpska, Teslić, November 2-3, 2018, Proceedings, p. 125-131.
 25. Mirjana Jovičić, Radojka Milovanović, Jelena Pavličević, Dragan Govedarica, Oskar Bera, Vesna Teofilović, **Dejan Kojić**. (2018). UTICAJ DODATKA PIGMENTA NA SVOJSTVA UMREŽENIH FILMOVA PREMAZA NA OSNOVU SMEŠE ALKIDNE I MELAMINSKE SMOLE, XII Conference of

- Chemists, Technologists and Environmentalists of Republic of Srpska, Teslić, November 2-3, 2018, Proceedings, p. 211-216.
26. Nevena Vukić, **Dejan Kojić**, Ljiljana Tanasić, Vesna Teofilović, Tamara Erceg, Borislav Simendić, Ivan Ristić. (2018). POLYLACTIDE BASED MATERIALS FOR APPLICATION IN PACKAGING INDUSTRY: FOCUS ON PRINTING PROPERTIES, XII Conference of Chemists, Technologists and Environmentalists of Republic of Srpska, Teslić, November 2-3, 2018, Proceedings, p. 626-631.
 27. **Kojić D**, Pavličević J, Špírková M, Aroguz A, Jovičić M, Marinović-Cincović M, Budinski-Simendić J. (2018). Uticaj ZnO nanočestica na mehanička svojstva hibridnih funkcionalnih materijala na osnovu alifatičnih poliuretana, XI International Scientific Conference Contemporary materials, Banja Luka, Bosnia and Herzegovina, September 2 to 3, 2018, in print
 28. **Dejan Kojić**, Jelena Pavličević, Milena Špírková, Katalin Mészáros Szécsényi, Ayse Aroguz, Mirjana Jovičić, Jaroslava Budinski-Simendić. (2018). THERMAL STABILITY AND DEGRADATION OF POLYURETHANE ELASTOMERS BASED ON POLYCARBONATE DIOLS, XX YuCorr, Tara Mountain, Serbia, May 21-24, 2018, Proceedings, p. 267-276.
 29. Gordana MARKOVIĆ, Slaviša JOVANOVIĆ, Vojislav JOVANOVIĆ, **Dejan KOJIĆ**, Jaroslava BUDINSKI-SIMENDIĆ. (2018). UPOTREBA PRAHA OTPADNE GUME ZA DOBIJANJE KOMPOZITNIH MATERIJALA, 13. Međunarodno savetovanje na temu: Rizik i bezbednosni inženjering, Kopaonik, 9-11 Januar, 2018.
 30. **Dejan Kojić**, Jelena Pavličević, Nada Lazić, Gordana Marković, Ljiljana Tanasić, Vojislav Aleksić, Pero Dugić, Jaroslava Budinski Simendić. (2017). STRUCTURING OF ELASTOMERIC MATERIALS FOR ECO-FRIENDLY TYERS, Contemporary Materials, Banja Luka, Republic of Srpska, B&H, November 4-5, 2017. p.229-238
 31. Jelena Pavličević, Brane Vukov, **Dejan Kojić**, Oskar Bera and Jaroslava Budinski-Simendić. (2017). ENVIRONMENTALY FRINDLY AND ENERGY EFFICIENT RECYCLING OF WASTE TIRE RUBBER, V Regional Conference: Industrial Energy and Environmental protection in South East Europe, Zlatibor, Srebia, June 21-24, 2017. Cd rad broj 009 (str. 1-8).
 32. Jelena Pavličević, Milena Špírková, **Dejan Kojić**, Mirjana Jovičić, Vesna Teofilović, Oskar Bera and Ayse Aroguz. (2017). THE INFLUENCE OF SILICA NANOPARTICLES ON THE PHASE SEPARATION AND THERMAL PROPERTIES OF POLYCARBONATE-BASED POLYURETHANE COMPOSITES, V International Congress "Engineering, Environment and Materials in Processing Industry", Jahorina, March 15-17, 2017. Proceedings, p. 530 – 537
 33. **Dejan Kojić**, Jaroslava Budinski-Simendić, Ljiljana Tanasić, Tamara Erceg, Jelena Pavličević, Vesna Teofilović, Nevena Vukić. (2017). STRUCTURING OF POLYMER MATERIALS FOR ABSORBABLE SURGICAL SUTURES, V International Congress "Engineering, Environment and Materials in Processing Industry", Jahorina, March 15-17, 2017. Proceedings, p. 521-528
 34. Vojislav Aleksić, Nada Lazić, Vojislav Jovanović, Jelena Pavličević, Zoran Petrović, **Dejan Kojić**, Jelena Tanasić, Jaroslava Budinski-Simendić. (2017). SINERGISTIČKO DEJSTVO DVA AKTIVNA PUNILA NA SVOJSTVA ELASTOMERNIH MATERIJALA, V International Congress "Engineering, Environment and Materials in Processing Industry", Jahorina, March 15-17, 2017. Proceedings, p. 1172 – 1181
 35. Jaroslava Budinski-Simendić, Jelena Tanasić, Gordana Marković, Vojislav Jovanović, Milena Marinović-Cincović, **Dejan Kojić**, Vojislav Aleksić, Suzana Samaržija-Jovanović. (2016). UTICAJ GAMA ZRAČENJA NA SVOJSTVA ELASTOMERNIH NANOKOMPOZITA, XI Conference of Chemists, Technologists and Environmentalists of Republic of Srpska, Teslić, November 18-19, 2016. Proceedings, p. 244-253
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