



| Osnovni podaci    |                                                             |    |
|-------------------|-------------------------------------------------------------|----|
| Prezime           | SUKIĆ                                                       |    |
| Ime               | ENES                                                        |    |
| Datum rođenja     | 17.03.1981.                                                 |    |
| Mjesto rođenja    | Novi Pazar                                                  |    |
| Država rođenja    | Srbija                                                      |    |
| Zvanje            | Vanredni profesor                                           |    |
| Titula            | Doktor nauka – Elektrotehnika i računarstvo                 | Dr |
| Uža naučna oblast | Računarstvo i informatika                                   |    |
| E-mail            | enes.sukic@univerzitetpim-brcko.com<br>sukic.enes@gmail.com |    |
| Tel.              | +387 51 378-300                                             |    |
| Ustanova          | Univerzitet PIM                                             |    |
| Pozicija          | Nastavnik - Fakultet računarskih nauka                      |    |

| Podaci o stečenim diplomama |            |           |                                                                          |                                                                                                                                 |                           |
|-----------------------------|------------|-----------|--------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------|
| Godina                      | Vrsta rada | Mjesto    | Ustanova                                                                 | Naziv rada                                                                                                                      | Naučna oblast             |
| 2016.                       | Doktorat   | Niš       | Elektronski fakultet,<br>Univerzitet u Nišu, Srbija                      | Otvorena platforma za realizaciju "eCity" koncepta zasnovana na interoperabilnim servisima i servisno orijentisanoj arhitekturi | Računarstvo i informatika |
| 2009.                       | Master     | Zrenjanin | Tehnički fakultet "Mihajlo Pupin" Zrenjanin,<br>Univerzitet u Novom Sadu | Sistemi za širokopojasni radio pristup računarskim mrežama WiMAX                                                                | Računarstvo i informatika |
| 2006.                       | Diplomski  | Zrenjanin | Tehnički fakultet "Mihajlo Pupin" Zrenjanin,<br>Univerzitet u Novom Sadu |                                                                                                                                 | Računarstvo i informatika |

| Podaci o izborima u zvanje |                   |                  |                                                                                                    |                                     |
|----------------------------|-------------------|------------------|----------------------------------------------------------------------------------------------------|-------------------------------------|
| Godina                     | Naziv zvanja      | Red. broj izbora | Ustanova                                                                                           | Naučna oblast                       |
| 2023.                      | Vanredni profesor | 1                | Univerzitet PIM, Fakultet računarskih nauka                                                        | Informacione nauke i bioinformatika |
| 2019.                      | Docent            | 1                | Univerzitet „Union – Nikola Tesla“ u Beogradu, Fakultet za Informacione Tehnologije i Inženjerstvo | Informacioni sistemi i tehnologije  |
| 2017.                      | Docent            | 1                | Univerzitet PIM, Fakultet računarskih nauka                                                        | Informacione nauke i bioinformatika |

| Podaci o predmetima                 |                   |                |                |          |                  |  |
|-------------------------------------|-------------------|----------------|----------------|----------|------------------|--|
| Naziv predmeta                      | Studijski program | Ciklus studija | Godina studija | Semestar | Fakultet         |  |
| Projektovanje informacionih sistema | Računarske nauke  | I              | 2              | 2        | Računarske nauke |  |
| Programski jezici                   | Računarske nauke  | I              | 3              | 2        | Računarske nauke |  |
| Programiranje internet aplikacija   | Računarske nauke  | I              | 4              | 1        | Računarske nauke |  |
| Baze podataka                       | Računarske nauke  | I              | 2              | 1        | Računarske nauke |  |
| Napredno programiranje C++          | Računarske nauke  | II             | 1              | 1        | Računarske nauke |  |

| Učešće u Erasmus projektima |       |          |                |
|-----------------------------|-------|----------|----------------|
| Godina                      | Vrsta | Ustanova | Naziv projekta |
|                             |       |          |                |

| Publikacije                                                                                                                                                                                                                                                                                  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Prezime i ime autora, godina izdanja publikacije, naslov publikacije, izdavač, mjesto izdanja                                                                                                                                                                                                |
| Podulka, P., Knapčiková, L., Tauberová, R., Martiček, M., & Sukić, E. (2025). Study of etched surface topography with the compensation of contactless vibrational measurement errors. <i>Measurement</i> , 242, 116218.                                                                      |
| Knapčiková, L., Sukić, E., Behúnová, A., Tauberová, R., Ljajic, S., & Dedić, N. (2024). DIGITALIZATION AND TECHNOLOGY AS MAIN TOOLS TO ASSURE THE COMPANY'S PERFORMANCE. <i>International Journal for Quality Research</i> , 18(4).                                                          |
| Martiček, M., Tauberová, R., Kaščak, J., Vandžura, R., Sukić, E., & Knapčiková, L. (2024). The Influence of Selected Parameters of Recycled Polyvinyl Butyral on the Sustainable Filament Extrusion Process. <i>Applied Sciences</i> , 14(21), 9752.                                         |
| Martiček, M., Tauberová, R., Kaščak, J., Vandžura, R., Sukić, E., & Knapčiková, L. (2024). The Influence of Selected Parameters of Recycled Polyvinyl Butyral on the Sustainable Filament Extrusion Process. <i>Applied Sciences</i> , 14(21), 9752.                                         |
| Zenzen, R., Ayadi, A., Benaissa, B., Belaidi, I., Sukic, E., & Khatir, T. (2024). A comparative analysis for crack identification in structural health monitoring: a focus on experimental crack length prediction with YUKI and POD-RBF. <i>Comptes Rendus. Mécanique</i> , 352(G1), 55-70. |
| Iwadi, I., Ali, D., Jabari, M., & Sukic, E. (2024). The Relation of Artificial Intelligence Technology Application with Administrative Performance: A Case Study of Staff in Directorates of Education in the Hebron Governorate in Palestine. <i>TEM Journal</i> , 13(2).                   |

Darina Dupláková, Ján Duplák, Dejan Kojic, **Enes Sukic. (2023).** RATIONALIZATION OF ILLUMINATION UNIFORMITY FOR LED LIGHT FITTING AT THE WORKPLACE USING THE DIGITAL SOFTWARE SOLUTION. 2 nd International CONFERENCE ON ADVANCES IN SCIENCE AND TECHNOLOGY. COAST 2023 31 May - 03 June 2023 HERCEG NOVI, MONTENEGRO.

Marija Mojsilović, **Enes Sukic.(2023).** Primena Random Forest algoritma kao podrška unapređenju postignuća studenata. 22nd International Symposium INFOTEH-JAHORINA, 15-17 March 2023.

**Enes Sukić. (2023).** Web dizajn i programiranje, Fakultet za informacione tehnologije i inženjerstvo, Beograd, Serbia 2023.

Novaković Carević Svetlana, Đoković Filip, Sukić Enes, Stanković Ivica. (2022). Satisfaction of Useres of Orthodontic and Dental Services Google Forms Survey Research. In: Dedić, Velimir (ur.), et al. New Trends in Digital Transformation : monograph. Belgrade: University "Union - Nikola Tesla", Faculty of Information Technology and Engineering: University "Union - Nikola Tesla", Faculty of Business Studies and Law, 2022. Str. 63-80., tabele. ISBN 978-86-81400-56-2

Flimel, M., Duplakova, D., & Sukic, E. (2021). Implementation of Heat Flux Measuring Methods for Heat Transfer Coefficient Determination of In Situ Construction. Processes, 9(11). <https://doi.org/10.3390/pr9111970>

Duplak, J., Duplakova, D., Hatala, M., Radchenko, S., Sukic, E. (2021). Surveying the topography and examining the quality of the machined surface of selected hardened steels in the milling process. Journal of Engineering Research, 9(3B). <https://doi.org/10.36909/jer.v9i3B.9337>

Mitalova, Z., Duplakova, D., Mital, D., Litecka, J., Dedic, V., & Sukic, E. (2020). Monitoring Of Surface Integrity of Wpc Materials Base on Evaluation Selected Surface Topography Parameters. International Journal for Quality Research, 14(3), 817.

Duplakova, D., Duplak, J., Mital, D., Soltes, P., & Sukic, E. (2020). Analysis Of Approaches To The Material Flow In The Production Process With The Use Of Simulation. STED Journal, 2(1), 36-44.

Dušan Stojaković, Jelena Subotić-Krivokapić, Radoje Cvejić, Enes Sukić. (2020). Digital Hub - the Concept of a Centralized Virtual Editorial Office for Managing Content Creation and Presence on Digital Channels in a Multinational Company to Support the Promotion of Product Sales and Corporate Reputation. In: Velimir Dedić, Milena Ilić., Trends in the development and application of information systems : monograph. Belgrade: University "Union - Nikola Tesla", Faculty of Information Technology and Engineering: University "Union - Nikola Tesla", Faculty of Business Studies and Law, 307-323. ISBN 978-86-81400-26-5.

Iñaki Salinas, Isaac Lera, Carlos Guerrero, Carlos Juiz, Enes Sukic. (2019). Towards aSemantic Research Information System Based on Researchers' CV Documents, International Journal for Quality Research, 13(1) 131-144. Doi: 10.24874/IJQR13.01-08.

Bekir Busatlic, Nejdet Dogru, Isaac Lera, Enes Sukic.(2017).Smart Homes with Voice Activated Systems for Disabled People.TEM Journal, 6(1), 103-107. DOI: 10.18421/TEM61-15 6.

Dusan Sutak, Michal Hatala, Dusan Mital, Igor Olexa, Enes Sukic.(2019). Possibilities of Technical Procedure Creation for Testing The Weld Joint by a Non-Destructive Method. VIII International Conference of Social and Technological Development. Trebinje, Hotel Leotar, November 08-09, 2019.

Kupusinac, A., Stokić, E., Sukić, E., Rankov, O., & Katić, A. (2017). What kind of Relationship is Between Body Mass Index and Body Fat Percentage?. Journal of Medical Systems, 41(1), 5. , DOI: 10.1007/s10916-016-0636-9 ( IF 2.213 ).

Sami Miniaoui, Enes Sukic, Nejdet Dogru (2016). An Innovative RFID-Based Solution to Secure Parking Spots for Physically Challenged. TEM Journal 5(2), 133-142. DOI: 10.18421/TEM52-03

| Učešće u projektima                                                                                            |                           |                |
|----------------------------------------------------------------------------------------------------------------|---------------------------|----------------|
| Naziv projekta                                                                                                 | vrijeme trajanja projekta | uloga/pozicija |
| Međunarodni projekat: PARLICHEVAI, Sefidanis Institute of Exponential Technologies, Ohrid, Severna Makedonija, | 2022.                     | Član tima      |
| Projekat esDnevnik, Republika Srbija, 2018 - koordinator za uvođenje esDnevnika u srednjim školama             | 2018.                     | Koordinator    |

|                                                                                                                                                                                                                                                                                                          |           |         |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|---------|
| Medjunarodni EIFL projekat "Revisiting Open Access Journal Policies and Practices in Serbia", Narodna biblioteka Srbije, Beograd, 2016. Predavač na temu: Directory of Open Access Journals (DOAJ) - Prijava-apliciranje, uredništvima naučnih časopisa u OA iz Srbije.                                  | 2016.     |         |
| EUROWEB+ Projekat- Erasmus Mundus 2016/2017, Univerzitet Balearskih Ostrva, Palma de Majorka, Španija. Novembar 2016 – Maj 2017. Rad u istraživačkoj laboratoriji - "Architecture and behavior of computer and telecommunications systems (ACSIC) " na projektima vezanim za WebGIS, i web programiranje | 2016-2017 | Učesnik |

| Učešće u naučnim skupovima (Naziv naučno-stručnog skupa, godina održavanja, mjesto održavanja)                                                           |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| XIII Međunarodna naučna konferencija o društvenom i tehnološkom razvoju - STED 2024, 6.- 9. Juni, 2024, Trebinje, Republika Srpska, Bosna i Hercegovina  |
| XII Međunarodna naučna konferencija o društvenom i tehnološkom razvoju - STED 2023, 15.- 18. Juni, 2023, Trebinje, Republika Srpska, Bosna i Hercegovina |
| 22nd International Symposium INFOTEH-JAHORINA, 15-17 March 2023.                                                                                         |
| COAST 2023 31 May - 03 June 2023 HERCEG NOVI, MONTENEGRO.                                                                                                |
| XI Međunarodna naučna konferencija o društvenom i tehnološkom razvoju - STED 2022, 02.- 05. Juni, 2022, Trebinje, Republika Srpska, Bosna i Hercegovina  |
| X Međunarodna naučna konferencija o društvenom i tehnološkom razvoju - STED 2021, 03.- 06. Juni, 2021, Trebinje, Republika Srpska, Bosna i Hercegovina   |
| VIII International Conference of Social and Technological Development. Trebinje, Hotel Leotar, November 0809, 2019.                                      |