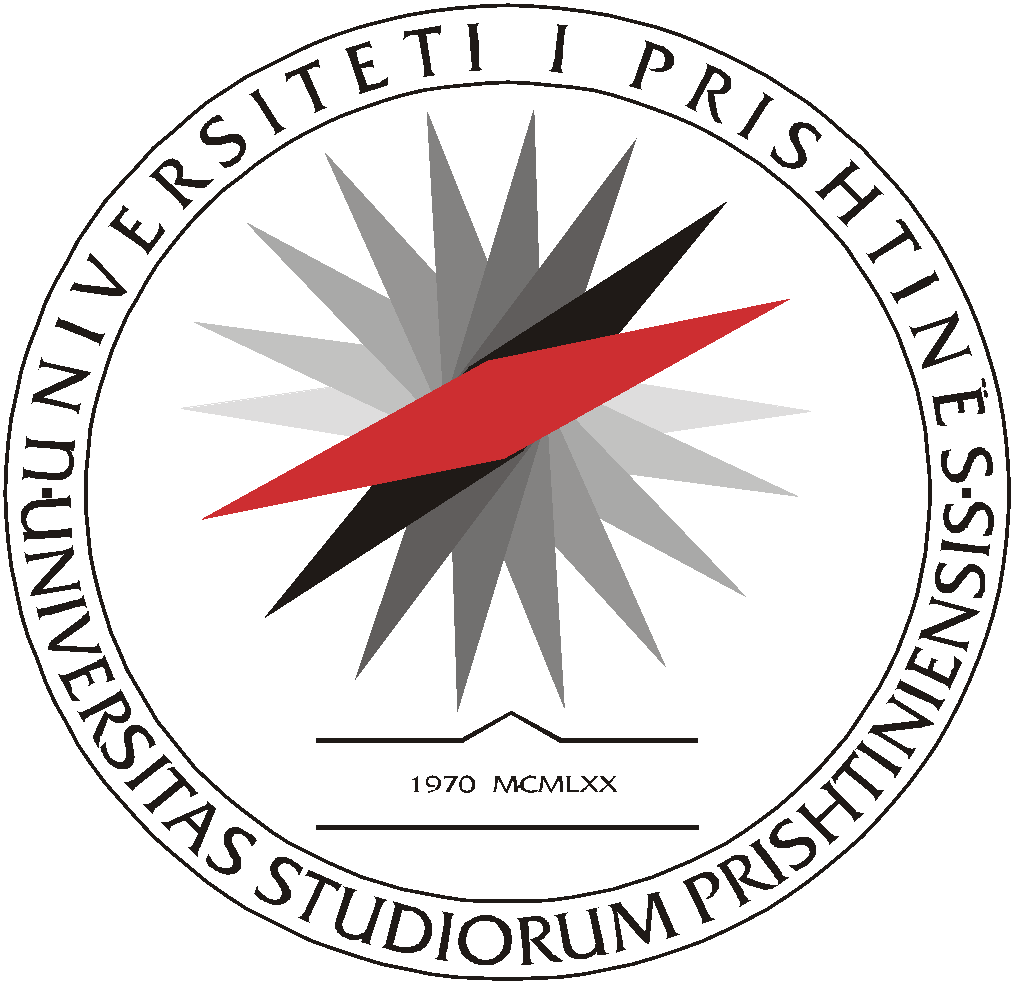
Universiteti i Prishtinës 

“Hasan Prishtina”

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**Universiteti i Prishtinës “Hasan Prishtina”**

**Fakulteti i Inxhinierisë Elektrike dhe Kompjuterike**

Lista e publikimeve shkencore të financuara nga Universiteti i Prishtinës 2023/2024

List of financed scientific publications from the University of Prishtina 2023/2024

**Web of Science & Scopus**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| ***Nr.*** | ***Kodi*** | ***Aplikuesi*** | ***Autoret/punimi/DOI*** | ***Indeksimi*** |
| **1** | **248** | Zana Limani Fazliu  UP | **Limani- Fazliu. Z** (2022)  A Belief Propagation Solution for Beam Coordination in MmWave Vehicular Networks  **IEEE Transactions on Wireless Communications**  DOI: 10.1109/TWC.2022.3187468 | WoS (SCIE) |
| **2** | **75** | Milaim Zabeli  UP | **Zabeli. M** (2022)  Performance Comparison of the Conventional CMOS and MTCMOS Digital Circuits and Their Simulation  **International Review of Electrical Engineering (IREE)**  DOI: https://doi.org/10.15866/iree.v17i1.20555 | SCOPUS (Q2) |
| **3** | **191** | Artan Mazrekaj  UP | **Mazrekaj. A** (2023)  Applying Optimized Algorithms and Technology for Interconnecting Big Data Resources in Government Institutions  **Interntional Journal of Online and Biomedical Engineering**  **DOI:**  10.3991/ijoe.v19i08.39661 | SCOPUS (Q2) |
| **4** | **265** | Bujar Krasniqi  UP | **Krasniqi. B** (2023)  Enhancing JWT Authentication and Authorization in Web Applications Based on User Behavior History  **Computers**  DOI: 10.15199/48.2023.10.05 | SCOPUS (Q2) |
| **5** | **88** | Vezir Rexhepi  UP | **Rexhepi. V** (2023)  The dispatch center's role in the power grid operation and control  **Elektrotehniski vestnik - Journal of Electrical Engineering and Computer Science** | SCOPUS (Q4) |
| **6** | **309** | Nuri Berisha  UP | **Berisha. N** (2023)  Power quality analysis. Case study for induction motor and 110/35kV substation  **PRZEGLĄD ELEKTROTECHNICZNY**  DOI: 10.37190/ e pe 230201 | SCOPUS (Q4) |
| **7** | **263** | Bahri Prebreza  UP | **Prebreza. B** (2023)  Analysis of switching overvoltages and protection from atmospheric overvoltages for 400kV switchgears in the Kosovo Power System using ATP/EMTP  **PRZEGLĄD ELEKTROTECHNICZNY**  DOI: 10.15199/48.2023.07.03 | SCOPUS (Q4) |
| **8** | **264** | Bujar Krasniqi  UP | **Krasniqi. B** (2023)  LTE Network Performance Evaluation: A Comparative Study of Planned and Deployed Networks  **Przeglad Elektrotechniczny**  DOI: 10.1007/s11270-023-06443-0 | SCOPUS (Q4) |