Aviso: [2026-11-06 02:12] este documento é uma impressão do portal Ciência_Iscte e foi gerado na data indicada. O documento tem um propósito meramente informativo e representa a informação contida no portal Ciência_Iscte nessa data.

Osakpamwan George Oshodin



Contactos

E-mail	Osakpamwan_Oshodin@iscte-iul.pt

Qualificações Académicas

Universidade/Instituição	Tipo	Curso	Período
NOUN	Mestrado	Information Technology	2015
Ambrose Alli University (AAU)	Bacharelato	Applied Physics(Geophysics)	2006

Publicações

- **Revistas Científicas**

- Artigo em revista científica

1	Nwokoro, I. S., Osaghae, E. O., Sambo, M. Q., Eze, I. F., Akinfenwa, T. O., Oshodin, O. G...Zacciah, K. A.-O. (2025). Federated learning with memory-based cognitive engine to optimize multi-service 5G QoS in a privacy-preserving framework. Journal of Networking and Communication Systems, 8(4). https://doi.org/10.46253/jnacs.v8i4.a3
2	Oshodin, O. G (2024). Phishing Attacks Prevention using Smart Based Artificial Intelligence Algorithms for Cyber Security Awareness. PeerJ Computer Science, 11(2).
3	Oshodin, O. G (2024). IMPLEMENTING MACHINE LEARNING TECHNIQUES FOR ARTIFICIAL NEURAL NETWORKS IN 5G NETWORK QUALITY OF SERVICE MANAGEMENT. PeerJ Computer Science,.

4	Oshodin, O. G (2024). CYBER SECURITY CHALLENGES IN A SMART AND DIGITAL ECONOMY: A preliminary research overview of the emerging threats to data stored in information systems.. PeerJ Computer Science, 12(5). https://doi.org/2320-9186
5	Oshodin, O. G (2024). INTELLIGENT COGNITIVE ENGINE FOR 5G NETWORK QUALITY OF SERVICE MANAGEMENT. PeerJ Computer Science,. https://doi.org/10.5121/ijwmn.2024.16302
6	Oshodin, O. G (2024). CYBER SECURITY RISK ASSESSMENTS, COMPLIANCE AND VIOLATIONS: A systematic review of the intervening role of top Management staff in Organizations. PeerJ,.