



JAAFAR SADIQ QATEEF ALRUBAYE

جعفر صادق قطيف عبد الربيعي

PUBLICATIONS (13)

1. **Adversarially Robust 1D-CNN for Malicious Traffic Detection in Network Security Applications.**
Journal of Cybersecurity & Information Management 16 (1), 2025 | 2025 | Cited: 7
2. **AI-based monkeypox detection model using Raspberry Pi 5 AI Kit**
Sustainable Engineering and Innovation 7 (1), 1-14, 2025 | 2025 | Cited: 14
3. **Energyaware collaborative routing protocol using bio-inspired algorithms for heterogeneous wireless sensor networks**
J Adv Inf Technol 16 (5), 696-709, 2025 | 2025 | Cited: 6
4. **Hybrid AdaBoost-PSO Model for Thyroid Disease Diagnosis**
Proceedings of the International Conference on Applied Innovations in IT ...,, 2025 | 2025
5. **A Two-Phase Clustering Framework for Adaptive Load Balancing in Vehicular Networks using OPTICS and K-Medoid algorithms**
National Journal of Antennas and Propagation 7 (2), 175-186, 2025 | 2025
6. **Enhancing Network Efficiency through Advanced Resource Allocation Techniques in Multi-hop V2I Routing.**
International Journal of Computational & Electronic Aspects in Engineering ...,, 2024 | 2024 | Cited: 2
7. **A Comprehensive Review of Routing in 4G/5G Cellular Networks: Challenges, Trends, and Future Directions**
Journal of Al-Qadisiyah for Computer Science and Mathematics 16 (4), 215–230 ...,, 2024 | 2024
8. **A Comprehensive Review for different perspectives in Ad-Hoc/Cellular VANET Networks: Taxonomy, Challenges, Routing, Future Directions**
Wasit Journal for Pure Sciences 3 (4), 78-104, 2024 | 2024 | Cited: 5
9. **Geo-based resource allocation for joint clustered V2I and V2V communications in cellular networks**
IEEe Access 11, 82601-82612, 2023 | 2023 | Cited: 19
10. **Resource-aware DBSCAN-based re-clustering in hybrid C-V2X/DSRC vehicular networks**
Plos one 18 (10), e0293662, 2023 | 2023 | Cited: 12
11. **Face patterns analysis and recognition system based on quantum neural network QNN**
ijIM 16 (08), 35, 2022 | 2022 | Cited: 69
12. **Facial expression recognition via mapreduce assisted k-nearest neighbor algorithm**
International Journal of Computer Science and Information Security (IJCSIS ...,, 2016 | 2016 | Cited: 4
13. **An Efficient Classifying On Several Datasets in Big Data Assistive K-Nearest Neighbor Algorithm**
0

CONTACT

Email: jsadiq@uowasit.edu.iq
jsadiq@uowasit.edu.iq

RESEARCH METRICS

h-index (Scopus)	0
h-index (GS)	6
Citations (Scopus)	0
Citations (GS)	138
Documents (Scopus)	0
Documents (GS)	13

