

Email address	Article Title	First Author	Second Author	Third Author	Journal Name	Journal Category	Year of Publication	Article URL
rashidisgr@uoanbar.edu.iq	Energy Assessment based Smart Sustainable Production in Wireless Environment Using Internet of Agricultural Things (IoAT)	Ahmed Noori Rashid	Jubair, Ahmed Mahdi Send mail to Jubair A.M.		Journal of Intelligent Systems and Internet of Things	Scopus	July 17, 2024	https://www.americaspg.com/articleinfo/18/show/3134
rashidisgr@uoanbar.edu.iq	Intelligent Scheme for Footballer Performance Evaluation Using Deep-Learning Models	Merzah, Baydaa .M	Croock, Muaya d S	Ahmed Noori Rashid	International Journal of Computing and Digital Systems	Scopus	2024-07-25	https://journal.uob.edu.bh/items/264ebd51-0a65-4e96-a05a-71545dcbcb7
rashidisgr@uoanbar.edu.iq	Multi-agent reinforcement learning framework based on information fusion biometric ticketing data in different public transport modes	Lakhan, Abdulla h	Ahmed Noori Rashid	Mohammed, Mazin Abed	Information Fusion	Scopus	October 2024	https://www.scopus.com/record/display.uri?eid=2-s2.0-85193721347&origin=recordpage
rashidisgr@uoanbar.edu.iq	Stable Heterogeneous Traffic Flow with Effective Localization and Path Planning in Wireless Network Connected and Automated Vehicles in Internet of Vehicular Things (IoVT)	Ahmed Noori Rashid	Jubair, Ahmed Mahdi		Iraqi Journal for Computer Science and Mathematics		November 25, 2024	https://ijcsm.researchcommons.org/ijcsm/vol5/iss4/10/
rashidisgr@uoanbar.edu.iq	Intelligent Classifiers for Football Player Performance Based on Machine Learning Models	Merzah, Baydaa .M	Croock, Muaya d S	Ahmed Noori Rashid	International Journal of Electrical and Computer	Scopus	2024	https://ijeces.ferit.hr/index.php/ijeces/article/view/2996

					Engineering Systems			
rashidisgr@uoanbar.edu.iq	Football Player Tracking and Performance Analysis Using the OpenCV Library	Merzah, Baydaa .M	Croock, Muayad S	Ahmed Noori Rashid	Mathematical Modelling of Engineering Problems	Scopus	January 2024	https://www.scopus.com/record/display.uri?eid=2-s2.0-85185177211&origin=recordpage
rashidisgr@uoanbar.edu.iq	Enhancing Security in IoMT: A Blockchain-Based Cybersecurity Framework for Machine Learning-Driven ECG Signal Classification	Ameen, Aya Hamid	Mohammed, Mazin Abed	Ahmed Noori Rashid	Practice and Applications	Scopus	2024	https://www.scopus.com/record/display.uri?eid=2-s2.0-85183868537&origin=recordpage
salah_eng1996@uoanbar.edu.iq	Enhancing Heed Protocol Using the Particle Swarm Optimization Algorithm in Underwater Wireless Sensor Network	Jalal, Ruqaiya D	Aliesawi, Salah A		AIP Conference Proceedings	Scopus	14 February 2024	https://www.scopus.com/record/display.uri?eid=2-s2.0-85185810368&origin=recordpage
salah_eng1996@uoanbar.edu.iq	Healthcare Task Allocation in Cloud-based System Based on an Improved Grey Wolf Optimization by Angular Acceleration Concept	Ahmed, Mohammed Khawwam	Aliesawi, Salah Awad	Abdulhamed, Omar Younis	International Journal of Intelligent Engineering and Systems	Scopus	August 21, 2024	chrome-extension://efaidnbmnnnibpcajpcgiclfndmkaj/https://inas.s.org/wp-content/uploads/2024/07/2024123111-2.pdf
maymoonat@uoanbar.edu.iq	Capsule Networks for Rice Leaf Disease Classification	Eman Turki Mahdid	Wijdan Jaber AL-kubaisy	Maha Mahmood	Journal of Intelligent Systems and Internet of Things	Scopus	2024	https://www.americaspg.com/articleinfo/18/show/3260
co.khattab.alheeti@uoanbar.edu.iq	Model Based Anomaly Detection in Cyber Physical Power Systems	Awad, Ahmed Mutar	Alheeti, Khattab .M	Najem, Abdul Kream .A.H	AIP Conference Proceedings	Scopus	19 September 2024	https://www.scopus.com/record/display.uri?eid=2-s2.0-85206855354&origin=recordpage

co.khatta b.alheeti @uoanb ar.edu.iq	An Assessment of Ensemble Voting Approaches, Random Forest, and Decision Tree Techniques in Detecting Distributed Denial of Service (DDoS) Attacks	Ibrahim Alsumaidaie, Mustafa .S	Alheeti, Khattab .M	Alaloosy , Abdul Kareem	Iraqi Journal for Electrical and Electronic Engineering	Scopus	June 2024	https://www.scopus.com/record/display.uri?eid=2-s2.0-85196621990&origin=recordpage
co.khatta b.alheeti @uoanb ar.edu.iq	Tracing Fields, Methods and Origins of Covid-19	Ali Alheeti, Khattab .M	Al-Ani, Muzhir Shaban	Nejrs, Salwa Mohammed	AIP Conference Proceedings	Scopus	14 February 2024	https://www.scopus.com/record/display.uri?eid=2-s2.0-85185819996&origin=recordpage
co.khatta b.alheeti @uoanb ar.edu.iq	Lung Cancer Detection Using Machine Learning and Deep Learning Models.	Ali Alheeti, Khattab .M	Al-Shouka , Tabreer .T	Majeed, Saleem Hamad	2024 21st International Multi-Conference on Systems, Signals and Devices, SSD 2024	Scopus	2024	https://www.scopus.com/record/display.uri?eid=2-s2.0-85196713651&origin=recordpage
co.khatta b.alheeti @uoanb ar.edu.iq	A Hybrid Method of 1D-CNN and Machine Learning Algorithms for Breast Cancer Detection	Nafea, Ahmed Adil	AL-Mahdawi, Manar	Ali Alheeti, Khattab .M	Baghdad Science Journal	Scopus	2024	https://www.scopus.com/record/display.uri?eid=2-s2.0-85207344724&origin=recordpage
co.khatta b.alheeti @uoanb ar.edu.iq	Driver Behavior Assessment with Different ML Models Using EEG and Physiological Data - A Comparative Study	Al-Gburi, Sama Hussein	Al-Sammak, Kanar Alaa	Ali Alheeti, Khattab .M	Proceedings of the 16th International Conference on Electronics, Computers and Artificial	Scopus	2024	scopus.com/record/display.uri?eid=2-s2.0-85201178944&origin=recordpage 68

					Intelligence, ECAI 2024			
ab72d74@uoanbar.edu.iq	Investigations of Thermal Conductivity for Palm Fronds and Egg Shell Filled Epoxy Composites	Hameed , Abdul Adheem	Saleh, Masha' an Khalaf	Aydi, Abdelhe di	Revue des Composites et des Materiaux Avances	Scopus	June 2024	https://www.scopus.com/record/display.uri?eid=2-s2.0-85196823306&origin=recordpage
co.sedei kaldossary@uoanbar.edu.iq	Using Deep Learning Neural Networks to Recognize and Authenticate the Identity of the Speaker	Abd Al-Rahman , Seddiq Q	Jassim, Samee h Abdulg hafour		2024 21st International Multi-Conference on Systems, Signals and Devices, SSD 2024	Scopus	2024	https://www.scopus.com/record/display.uri?eid=2-s2.0-85196723812&origin=recordpage
ahmed.mahdi@uoanbar.edu.iq	Constant Cluster-Based Effective Communication for Unmanned Ariel Vehicles-Assisted Vehicular Ad hoc Network	Jubair, Ahmed Mahdi	Mohammed, Khitam AbdulB	Abd, Senan Ali	Proceedings of the 9th International Conference on Mechatronics Engineering, ICOM 2024	Scopus	14 August 2024	https://www.scopus.com/record/display.uri?eid=2-s2.0-85204301016&origin=recordpage
ismail.taha@uoanbar.edu.iq	A Comprehensive Method for Fingerprint Classification Based on Gabor Filters and Machine Learning	Jasem, Farah Maath	Ahmed, Ismail Taha	Hammad, Baraa Tareq	<i>International Journal of Safety and Security Engineering</i>	International Information and Engineering Technology	2024	https://www.iieta.org/journals/ijssse/paper/10.18280/ijssse.140612

						Association		
ismail.taha@uoanbar.edu.iq	Employing Different Algorithms of Lightweight Convolutional Neural Network Models in Image Distortion Classification	Ahmed, Ismail Taha	Abdula zeez, Falah Amer	Hammad, Baraa Tareq	<i>Computers</i>	Multidisciplinary Digital Publishing Institute (MDPI)	2024	https://www.mdpi.com/2073-431X/13/10/268
ismail.taha@uoanbar.edu.iq	Examining the Performance of Various Pretrained Convolutional Neural Network Models in Malware Detection	Abdulazeez, Falah Amer	Ahmed, Ismail Taha	Hammad, Baraa Tareq	<i>Applied Sciences (Switzerland)</i>	Multidisciplinary Digital Publishing Institute (MDPI)	2024	https://www.mdpi.com/2076-3417/14/6/2614
ismail.taha@uoanbar.edu.iq	A Comparative Performance Analysis of Malware Detection Algorithms Based on Various Texture Features and Classifiers	Ahmed, Ismail Taha	Hammad, Baraa Tareq	Jamil, Norziana	<i>IEEE Access</i>	Institute of Electrical and Electronics Engineers Inc.	2024	https://www.researchgate.net/publication/377448099_A_Comparative_Performance_Analysis_of_Malware_Detection_Algorithms_Based_on_Various_Texture_Features_and_Classifiers/fulltext/65a7cdb247fc9041629f7102/A-Comparative-Performance-Analysis-of-Malware-Detection-Algorithms-Based-on-Various-Texture-Features-and-Classifiers.pdf

ali_makki@uoanbar.edu.iq	The Blockchain Technology Revolution in	Hadeel Mohammed	Ali Makki Sagheer	-	AIP, Volume 3207, Issue 1,	AIP	USA	2024	https://pubs.aip.org/aip/acp/article-abstract/3207/1/070004/33
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	Secure Multimedia Content: A Review	Taher			19 September 2024, CYBER DEFENSE IRAQ: CDI2024				13293/The-blockchain-technology-revolution-in-secure?redirectedFrom=fulltext
ali_makki@uoanbar.edu.iq	Image Steganography Technique based on Lorenz Chaotic System and Bloom Filter	Ahmad Salim Badar	Khitam Abdulbasit Mohammed	Farah Maath Jasem	<i>International Journal of Computing and Digital Systems</i> , 2024, 16(1), pp. 851–859.	Q3	Bahrain	2024	https://journal.uob.edu.bh/handle/123456789/5140
ali_makki@uoanbar.edu.iq	A secure color image encryption based on 3D-hyperchaotic logistic map	Kawthar Mohammed Khalaf	Ali Makki Sagheer	-	AIP, Volume 3097, Issue 1, FIFTH INTERNATIONAL CONFERENCE ON APPLIED SCIENCE	AIP	USA	2024	https://pubs.aip.org/aip/acp/article-abstract/3097/1/050004/3290048/A-secure-color-image-encryption-based-on-3D?redirectedFrom=fulltext
ali_makki@uoanbar.edu.iq	Proposed Multilevel Secret Images-Sharing Scheme	Nahidah Taha Darweesh	Ali Makki Sagheer	-	Springer , Lecture Notes in Networks and Systems, 2024, 917, pp. 539–555.	Q4	Singapore	2024	https://link.springer.com/chapter/10.1007/978-981-97-0892-5_42#citeas
ali_makki@uoanbar.edu.iq	Public Key Infrastructure Approaches Based on Blockchain	Dena Salim Alani	Ali Makki Sagheer	-	21st International Multi-Conference on Systems, Signals	IEEE	USA	2024	https://ieeexplore.ieee.org/document/10549485

					and Devices, SSD 2024, 2024, pp. 369–375,				
ali_makki @uoanba r.edu.iq	Discovering Unknown Non-Consecutive Double Byte Biases in RC4 Stream Cipher Algorithm	Sura Mahroo s Searan	Rihab Hazim Qassim	Abdul- Rahman Kareem Oliwe	Journal of Cybersecurity and Information Management, 2024, 13(2), pp. 75–83	Q4	USA	2024	https://www.americaspg.com/articleinfo/2/show/2747