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الحصول على ملفك الشخصي الخاص

	الكل	قبل 2021
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عنوان	عدد مرات الاقتباسات	السنة
An Improved Hybrid GRU and CNN Models for News Text Classification IY Khudhair, SH Majeed, AMS Ahmed, MAK Alsaeedi, FM Aswad JOIV: International Journal on Informatics Visualization 9 (1), 303-313	12	2025
Single-switch PWM converters for DC-to-DC power with reliability tolerance for battery power purposes AM Khudhur, FG Saber, MAK Alsaeedi Edison Journal for electrical and electronics engineering 2, 12-19	7	2024
RETRACTED ARTICLE: Feature selection for diagnose coronavirus (COVID-19) disease by neural network and Caledonian crow learning algorithm MAK Alsaeedi, S Kurnaz Applied nanoscience 13 (4), 3129-3129	3	2023
Advanced Optimization Methods for LEACH Protocol in Wireless Sensor Networks: A Performance Comparison of Fuzzy Logic, ANN, and HCOAGWO MAK Alsaeedi, AA Abdulsattar, Q Al-Omairi International Conference On Innovative Computing And Communication, 195-218	2	2025
Palmprint recognition system using VR-LBP and KAZE features for better recognition accuracy NAA Khalid, MI Ahmad, TS Chow, TH Mandeel, IM Mohammed, ... Bulletin of Electrical Engineering and Informatics 13 (2), 1060-1068	2	2024
Diagnosing Diabetes Disease Based on Machine Learning Techniques SA Mostafa, WS Al-Dayyeni, MAK Alsaeedi, MH Hassan, MM Jaber, ... 2024 1st International Conference on Logistics (ICL), 1-5	1	2024
Various Modulation Types Classification on the Air by Convolutional Neural Network YI Hammadi, MAK Alsaeedi, OA Mahmood, AZ Sameen, MSA Muthanna, ... Proceedings of the 7th International Conference on Future Networks and …	1	2023
of Fuzzy Logic, ANN, and HCOAGWO MAK Alsaeedi, AA Abdulsattar, Q Al-Omairi Innovative Computing and Communications: Proceedings of ICICC 2025, Volume 2 …		2025
Single-Switch PWM Converters for DC-to-DC Power with Reliability		2024

Tolerance for Battery Power Purposes
F G Saber
Edison Journal for electrical and electronics engineering 2, 10.62909

2024 Open Radio Access Network Operator Weighting Optimization
RS Alhumaima, WH Ali, MA Kadhim

2023 Enhanced SNR Based Admission Control Algorithm for Vehicular Ad-Hoc Network
AZ Sameen, MH Alwan, MS Kadhum, YI Hammadi, MAK Alsaeedi, A Aziz, ...
Proceedings of the 7th International Conference on Future Networks and …