

مهند جبار ياسر	Automated System for Data Transmission Characteristics Management in the Industrial Internet of Things Networks
مهند جبار ياسر	Fuzzy Logic–Based Evaluation of IoT Training Simulators
مهند جبار ياسر	ENSURING THE QUALITY OF MESSAGE DELIVERY IN INDUSTRIAL INTERNET OF THINGS NETWORKS
مهند جبار ياسر	Retransmission Control Algorithm in Internet of Things Medical Network Using Probabilistic-Temporal Graph Models
ضي عبد الطيف حمود	support the use of artificial intelligence tools and reduce its harm
ضي عبد الطيف حمود	Developing an AI-Powered Approach to data protection
ضي عبد الطيف حمود	Air Pollution Forecasting in Nasiriyah City Using Encode-Decode LSTM
حسن كرم رضوي	Deep learning- based steganalysis:enhancing detection accuracy through multi-feature fusion (SRM,DCT,FFT)
حسن كرم رضوي	Comparative study of adaptive steganography algorithms(WOW,S-UNIWARD,MIPOD)Using imagequality and detection mrtrics.
حسن كرم رضوي	Frequency and Statisical domain approaches for steganalysis:integrating DWT,Histogram analysis, and machine learning models
وميض كاظم مطلق	Boosting Multiverse Optimizer by Simulated Annealing for Dimensionality Reduction
وميض كاظم مطلق	Coronary Artery Blocking identification and Severity Classification using a hybird convolutional neural network (CNN) MODEL