

البحوث المنشورة لقسم الامن السيبراني ٢٠٢٤

اسم المجلة	عنوان البحث	اللقب العلمي	اسم التدريسي
International Research Journal of Innovations in Engineering and Technology https://www.irijet.com/common_src/article_file/1710915917_ae98d06537_8_irijet.pdf	Elevating Public Sector HR: A Comprehensive Exploration of E-HRM Adoption Drivers and Impacts	استاذ مساعد	د.عدي هاشم سعيد الوتار
Przegląd Elektrotechniczny https://pe.org.pl/articles/2024/2/5.pdf	FPGA-Based Three Edge Detection Algorithms (Sobel, Prewitt and Roberts) Implementation for Image Processing	استاذ مساعد	د.رياض زغلول محمود سعيد الرحاوي
ELEKTROTECHNICZNY https://www.red.pe.org.pl/articles/2024/1/20.pdf	Pulling color from a colored image for coloring gray images using CSO algorithm	استاذ مساعد	د.رياض زغلول محمود سعيد الرحاوي
International Journal of INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING https://ijisae.org/index.php/IJISAE/article/view/3486	Efficient Watermark Embedding and Extracting in Raw Digital Video: Leveraging the Least Significant Bit Technique in the Spatial Domain	استاذ مساعد	د.رياض زغلول محمود سعيد الرحاوي

The 5th International Conference on Buildings, Construction, and Environmental Engineering, https://doi.org/10.1063/5.0243542	Modern steganography method based on Shearlet transformation with quad chain code	استاذ مساعد	د. احمد سامي نوري
International Research Journal of Innovations in Engineering and Technology (IRJIET) https://www.irjiet.com/common_src/article_file/1724735571_efc3a56d47_8_irjiet.pdf	Enhancing AES Security through Advanced S-Box Design: Strategies and Solutions	استاذ مساعد	د.سفيان سالم محمود
Lecture Notes on Data Engineering and Communications Technologies https://link.springer.com/chapter/10.1007/978-3-031-59707-7_3	Securing Data in IoT-RFID-Based Systems Using Lightweight Cryptography Algorithm.	استاذ مساعد	د.سفيان سالم محمود
, Journal of Soft Computing and Data Mining https://publisher.uthm.edu.my/ojs/index.php/jscdm/article/view/20030	Integrating Three Machine Learning Algorithms in Ensemble Learning Model for Improving Content-based Spam Email Recognition	مدرس	د.ابراهيم محمد احمد الحليمة