

البحوث المنشورة لقسم الامن السيبراني 2022

اسم المجلة	عنوان البحث	اللقب العلمي	اسم التدريسي
International Symposium on Multidisciplinary Studies and Innovative https://ieeexplore.ieee.org/document/9932817	A Modified Blowfish Algorithm to Secure Data in Cloud	استاذ مساعد	د. عدي هاشم سعيد الوتار
Technium https://doi.org/10.47577/technium.v4i6.6791	Survey of Blowfish Algorithm for Cloud	استاذ مساعد	د. عدي هاشم سعيد الوتار
NTU JOURNAL OF PURE SCIENCES https://journals.ntu.edu.iq/index.php/NTU-JPS/article/view/206	Design and Implementation of online Auction System	استاذ مساعد	د. عدي هاشم سعيد الوتار
Second International Conference on Advances in Electrical, Computing, Communication and Sustainable Technologies (ICAECT) https://iasj.rdd.edu.iq/journals/uploads/2024/12/17/cd5d570509f1a00fa1ccb34882449e8f.pdf	Improve Security Using Steganography and Cryptography Based on Smartphone Users Locations	استاذ مساعد	د. احمد سامي نوري

Applied Computational Intelligence and Soft Computing,	AI-Enabled Ant-Routing Protocol to Secure Communication in Flying Networks	استاذ مساعد	د. احمد سامي نوري
IEEE Xplore https://ieeexplore.ieee.org/document/10145711	A New Secure Encryption Algorithm Based on RC4 Cipher and 4D Hyperchaotic Sprott_S System	استاذ مساعد	نادية
Al-Rafidain Journal of Computer Sciences and Mathematics https://iasj.rdd.edu.iq/journals/uploads/2024/12/14/2b2057a3b7ce6b0f1693ea5bd32657e5.pdf	Software Implementation Solutions of A Lightweight Block Cipher to Secure Restricted IoT Environment: A Review. حلول تنفيذ البرامج الخاصة بتشفير الكتلة خفيف الوزن لتأمين بيئة إنترنت الأشياء المقيدة: مراجعة	استاذ مساعد	د.سفيان سالم محمود
Technium https://techniumscience.com/index.php/technium/article/view/7700	Differential Distribution Table implementation DDT: survey. تنفيذ جدول التوزيع التفاضلي الـ دي.دي.تي: مسح	استاذ مساعد	د.سفيان سالم محمود
IEEE International Conference on Communication, Networks and Satellite (ComNetSat), https://ieeexplore.ieee.org/document/9994330	Investigated Insider and Outsider Attacks on the Federated Learning Systems	مدرس	د.ابراهيم محمد احمد الحليمة

International Conference on Advanced Science and Engineering (ICOASE). https://ieeexplore.ieee.org/document/10075592	A Review of the Various Machine Learning Algorithms for Cloud Computing		د. ابراهيم محمد احمد الحليمة
Journal of Applied Science and Engineering, https://www.researchgate.net/publication/387344773_CCF_based_system_framework_in_federated_learning_against_data_poisoning_attacks	CCF Based System Framework In Federated Learning Against Data Poisoning Attacks		د. ابراهيم محمد احمد الحليمة
International Conference on Data Science and Intelligent Computing (ICDSIC)	Investigation Malware Analysis Depend on Reverse Engineering	استاذ مساعد	د. كرم حاتم ذنون
8th International Conference on Contemporary Information Technology and Mathematics (ICCITM) https://ieeexplore.ieee.org/document/10031698	Investigation Malware Analysis Depend on Reverse Engineering Using IDAPro	استاذ مساعد	د. كرم حاتم ذنون
Journal of Applied Sciences and Technology	Quasar Remote Access Trojan feature extraction depending on Ethical HackingRomanian	استاذ مساعد	د. كرم حاتم ذنون

Minar journal https://www.minarjournal.com/dergi/the-effect-of-malwares-apis-relations-on-software-security-design20230620040324.pdf	THE EFFECT OF MALWARE'S APIS RELATIONS ON SOFTWARE SECURITY DESIGN	استاذ مساعد	د.كرم حاتم ذنون
Ingénierie des systèmes d information https://doi.org/10.18280/isi.270310	Intrusion Detection Network Attacks Based on Whale Optimization Algorithm	مدرس	م.سندس عبد المطلب
Pertanika Journal of Science and Technology http://www.pertanika.upm.edu.my/resources/files/Pertanika%20PAPERS/JST%20Vol.%2030%20(3)%20Jul.%202022/07%20JST-3287-2021.pdf	DFT-Based Reversible Watermarking Method for Image Ownership Protection	مدرس	م.سندس عبد المطلب
Journal of King Saud University-Computer and Information Sciences	Image steganography using exploiting modification direction for compressed encrypted data	مدرس	م. زياد صفاء يونس صفراوي
Turkish Journal of Computer and Mathematics Education (TURCOMAT) https://doi.org/10.17762/turcomat.v13i2.12359	Steganography Method of the Bigger Size in WebP Image Using M2PAM Algorithm for Social Applications	مدرس مساعد	م.م عمر عبد نجم