

البحوث المنشورة لقسم الامن السيبراني 2023

اسم المجلة	عنوان البحث	اللقب العلمي	اسم التدريسي
International Research Journal of Innovations in Engineering and Technology https://irjiet.com/common_src/article_file/1692262094_6cf1bd28e0_7_irjiet.pdf	Data Hiding Using DNA Segments	استاذ مساعد	د. عدي هاشم سعيد الوتار
International Research Journal of Innovations in Engineering and Technology https://irjiet.com/common_src/article_file/1680159608_680bcf793a_7_irjiet.pdf	improving the Cryptanalysis of Block Cipher Using Artificial Intelligence Algorithms	استاذ مساعد	د. عدي هاشم سعيد الوتار
Technium https://techniumscience.com/index.php/technium/article/view/8238	A New Proposed Public Key Cryptography Based on Bio Strands	استاذ مساعد	د. عدي هاشم سعيد الوتار
MINAR International Journal of Applied Sciences and Technology https://www.minarjournal.com/dergi/a-new-proposed-lightweight-cipher20240103015549.pdf	A NEW PROPOSED LIGHTWEIGHT CIPHER	استاذ مساعد	د. عدي هاشم سعيد الوتار

Przegląd Elektrotechniczny https://pe.org.pl/articles/2023/9/15.pdf	Design and Implementation of High Precision Four Channels up to 100MHz Frequency Meter and Pulse Generator Using FPGA	استاذ مساعد	د.رياض زغلول محمود سعيد الرحاوي
AIP Conference Proceedings https://doi.org/10.1063/5.0157213	A Secure Proof of Work to Enhance Scalability and Transaction Speed in Blockchain Technology for IoT	استاذ مساعد	د. احمد سامي نوري
Lecture Notes in Networks and Systems https://link.springer.com/chapter/10.1007/978-981-19-2821-5_27	A Survey: Lightweight Cryptography Study for Healthcare Devices and Applications Within the Internet of Things	استاذ مساعد	د. احمد سامي نوري
Lecture Notes in Networks and Systems,	Secure AI-Based Flying Ad Hoc Networks: Trusted Communication	استاذ مساعد	د. احمد سامي نوري
Technium https://techniumscience.com/index.php/technium/article/view/8686	UACA: Unified Access Control Approach For Heterogeneous Database Based-on Service Data Object	استاذ مساعد	د. نادية معن محمد ثابت

INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING https://www.ijisae.org/index.php/IJISAE/article/view/2597	Adaptive Fault-Tolerance During Job Scheduling in Cloud Services Based on Swarm Intelligence and Apache Spark	استاذ مساعد	د. نادية معن محمد ثابت
MINAR International Journal of Applied Sciences and Technology https://www.minarjournal.com/dergi/a-lightweight-encryption-algorithm-to-secure-iot-devices20230911104948.pdf	A LIGHTWEIGHT ENCRYPTION ALGORITHM TO SECURE IOT DEVICES	استاذ مساعد	د.سفيان سالم محمود
International Conference on Developments in eSystems Engineering (DeSE) (IEEE),	Detect and Mitigate Cyberattacks Using SIEM	مدرس	م. زياد صفاء يونس صفاوي
Mustansiriyah Journal of Pure and applied sciences https://mjpas.uomustansiriyah.edu.iq/index.php/mjpas/article/view/33	A survey on network security monitoring: tools and functionalities	مدرس	م. زياد صفاء يونس صفاوي
مؤتمر الجامعة الوطنية للعلوم والتكنولوجيا الدولي الثاني للعلوم الهندسية، https://doi.org/10.1063/5.0170520	A Survey of Intrusion Detention System in Wireless Sensor Networks,	مدرس	م.م سرى صباح ابراهيم احمد الشريفي