



Mustafa Hussein Zwayyer

مصطفى حسين زوير ثابت

PROFILE

I am an Assistant Lecturer and computer science researcher at the University of Baghdad, College of Islamic Sciences. I hold a BSc and an MSc in Computer Science, with a specialization in image encryption and chaotic systems. My research interests include artificial intelligence, deep learning, data analysis, information security, and AI applications in education and intelligent systems. I have published research in peer-reviewed journals and actively contribute to integrating modern computing technologies into academic research and higher education.

ADMINISTRATIVE POSITIONS

2020-05-10 - Present HR manager

PUBLICATIONS (8)

- Metaheuristic Optimization Algorithms for Deep Learning Model Design in Secure Internet of Things Environment**
2025
- Artificial Intelligence Tools and Its Impact on Emerging Scientific Research Skills in the Humanities and Social Sciences**
Lecture Notes in Networks and Systems | 2025 | Cited: 2
- QAFL-ZT: Quantum-Enhanced Adversarial-Aware Federated Learning for Zero-Trust Network Intrusion Detection**
2025
- A Proposed Block chain-Based Digital-Identity Management using ERC 725/735**
International Journal of Advances in Scientific Research and Engineering ..., 2024 | 2024
- The Impact of Using Artificial Intelligence Techniques in Improving The Quality of Educational Services/Case Study at The University of Baghdad**
Frontiers in Education 9, 2024 | 2024 | Cited: 27
- Image Encryption Using Modified AES with Bio-Chaotic**
Int. J. Adv. Sci. Res. Eng. (IJASRE) 2 (7), 8-31, 2016 | 2016 | Cited: 3
- AES Modification using Slantlet Transform and Lorenz Chaotic system**
2016 | Cited: 1
- Artificial Intelligence Tools and Its Impact on Emerging Scientific Research Skills in the Humanities and Social Sciences**
Intelligent Systems, Blockchain, and Communication Technologies: Selected ..., 0 | 0 | Cited: 2

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RESEARCH METRICS

h-index (Scopus)	1
h-index (GS)	2
Citations (Scopus)	14
Citations (GS)	33
Documents (Scopus)	3
Documents (GS)	7

