

Academic Curriculum Vitae

(Enas T. Khudair)

1. Personal Information:

Name: Enas Tariq Khudair

Languages: Arabic / English

Place of Residence: Baghdad/ Iraq

Date of Birth: 1977

Religion: Muslim

Marital status: Married, 4 children's

Specialization: Computer sciences/ Data Security

Research Specialization: Computer Security, Image processing, Deep learning.

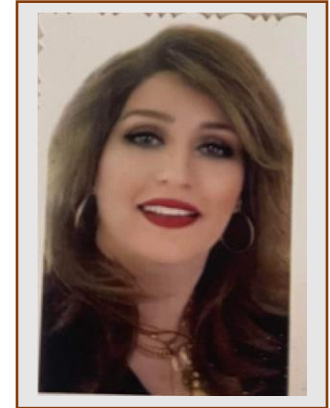
Current Research Interests: Computer Security, Deep learning,

Affiliation: University of Technology/ Computer Science Department.

Mobile: +9647901180846

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eden_enas@yahoo.com



2. Academic Qualifications:

Degree science	University	Department	Date
B.Sc.	Al-Rafidin college	Computer Science	2000
M.Sc.	Technology	Computer Science	2005
PhD.			

3. Present Appointment:

Assistance Professor since 10/03/2024.

4. The last 10 published Papers

1. Proposal of Two Enhanced Paillier Cryptosystems
2. English Text Summarization Using Statistical, Linguistics, Heuristics and Machine Learning Techniques
3. A PID-like ANFIS Controller Trained by PSO Technique to Control Nonlinear MIMO Systems.
4. Image Encryption and decryption using CAST-128 with proposed adaptive key.
5. Retrieve an Image and its location from Video stream based on Hybrid Features Extraction methods.
6. License Plate Tilt Correction: A Review
7. A review of Features Detection Methods for recognition the location of a specific frame from Video Stream.
8. Sentiment Analysis using Optimized Feature Sets in Different Facebook/Twitter Dataset Domains using Big Data
9. Comparison between RSA and CAST-128 with Adaptive Key for Video Frames Encryption with Highest Average Entropy
10. A Hybrid Algorithms Based on the Aizawa Attractor and Rabbit-Lightweight Cipher for Image Encryption

5. Other published resources

6. Short Biography

Enas Tariq Khudair is a Lecturer in the Department of Computer Sciences, University of Technology-Baghdad-Iraq. She completed her Bachelor of Computer Science from the Department of Computer Sciences-Al-Rafidin College, Baghdad, Iraq, in 2000, and Master of Science degrees in information security, from the Department of Computer Sciences University of Technology 2005. In 2005 she joined the Department of Computer Sciences, University of Technology, as an academic staff member.

7. Supervision

8. Discussion thesis of high graduate studies:

9. Resident scientific:

10. Important Sites:

Google Scholar:

<https://scholar.google.com/citations?user=KFgFm88AAAAJ&hl=en>

Research Gate:

<https://www.researchgate.net/profile/Enas-Khudair>

Scopus:

<https://www.scopus.com/results/authorNamesList.uri?sort=countf&src=al&affilName=University+of+Technology&sid=89e589514507ad6f235d2bbe127962d6&sot=al&sd t=al&sl=77&s=AUTHLASTNAME%28Khudair%29+AND+AUTHFIRST%28Enas%29+AND+AFFIL%28Univ ersit y+of+Technology%29&st1=Khudair&st2=Enas&orcidId=&selectionPageSearch=anl&reselectAuthor=false &activeFlag=true&showDocument=false&resultsPerPage=20&offset=1&jtp=false¤tPage=1&previ ousSelectionCount=0&tooManySelections=false&previousResultCount=0&authSubject=LFSC&authSubje ct=HLSC&authSubject=PHSC&authSubject=SOSC&exactAuthorSearch=false&showFullList=false&authorP referredName=&origin=searchauthorfreelookup&affiliationId=&txGid=c9b696556d5a81d59165b1463a6 102f7>

Publon:

<https://www.webofscience.com/wos/author/record/AEY-4155-2022> **Orcid:**

<https://orcid.org/my-orcid?orcid=0000-0001-5698-9717>

EDAS:

ID:

11. Activities

- Laboratory director in the Computer Science Department
- Rapporteur of the Software Branch in the Department of Computer Science
- Teaching in the Computer Science Department

12. Date Curriculum Vitae Prepared:

2024-10-30