

C.V.
MAY KAMIL MAHDI AL-AZZAWI



Personal Information

Full name: May Kamil Mahdi Al-Azzawi
Date & place of birth: Baghdad 7-9-1970.
Nationality: Iraqi.
Religion: Moslem.
Sex: Female.
Languages: Arabic (excellent) /English (excellent)
Researchgate Score 7.6



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



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Education

- B.Sc. Computer Science Dept / Baghdad University, Iraq, 1993.
- M.Sc. Computer science Dept /University of Technology, Iraq, 2001
- Ph.D. Computer technology and Engineering / Hunan University / P. R. China 2016

EXPERIENCE

DATES FROM FEBREUARY 2023 TILL NOW
-INSTRUCTOR, Informatics Institute for Postgraduate Studies

DATES FROM 2001 – FEBREUARY 2023
-INSTRUCTOR, Al-Mansour University College, Department of Computer Science and Information Systems.

DATES FROM 1994 – 2001

LABRATORY INSTRUCTOR, Al-Mansour University College, Computer Laboratories and Training unit.

DATES FROM FEB-2023 TILL SEPT-2023

EDITOR IN CHEIF Al-Mansour University journal

SKILLS

- Good skills to work in many applications, and programming languages for computer software.

PUBLICATIONS

1. May Kamil Al-Azzawi, Haider S. Hatem, Mohammad Ibrahim Shujaa, “Multiple Parameters optimization for Cognitive Radio Environment Employing Cuckoo Search Algorithm”, Al-Mansour International Conference on New Trends in Computing, Communication, and Information Technology, NTCCIT 2018.
2. Mustafa S. Mustafa, May K. Al-Azzawi, Zaid S. Sabri, “ A New Data Hiding Method Based on Levy Flight Technique, Al-Mansour Journal Issue(30), 2018.
3. May Kamil Al-Azzawi, Juan Luo , Renfa Li, Jumana Waleed, “ Multiple Node Selection Aimed to Optimum Data Delivery Route using Discrete Cuckoo Search Algorithm for Wireless Sensor Networks”, Journal of Computational and Theoretical Nanoscience, Volume 12, Number 2, February 2015, pp. 316-325(10). DOI:<http://dx.doi.org/10.1166/jctn.2015.4140> (SCI, IF:1.032)
4. May Kamil Al-Azzawi, Juan Luo, Renfa Li, “Inspired Energy Efficient Data Delivery Based on Redundant Data Elimination using Discrete Cuckoo Search Optimization”, International Journal of Control and Automation Vol.8, No. 2 February 2015, pp. 417- 428. DOI:<http://dx.doi.org/10.14257/ijca.2015.8.2.39>. (EI)
5. May Kamil Al-Azzawi, Juan Luo , Renfa Li, “Virtual Cluster Model in Clustered Wireless Sensor Network using Cuckoo Inspired Metaheuristic Algorithm”, International Journal of Hybrid Information Technology Vol.8, No.4 April 2015, pp.133-146. <http://dx.doi.org/10.14257/ijhit.2015.8.4.16> (EI)
6. May Kamil Al-Azzawi, Juan Luo, Renfa Li, “EECR: Energy Efficient Clustering using Representatives for Wireless Sensor Networks”, Journal of Computational and Theoretical Nanoscience, Volume 12, Number 10, October 2015, pp. 3516-3526(11), DOI: <https://doi.org/10.1166/jctn.2015.4232> (SCI, IF: 1.032)
7. Jumana Waleed, Huang Dong Jun, Saad Hameed and May Kamil, "Optimal Positions Selection for Watermark Inclusion based on a Nature Inspired Algorithm", International Journal of Signal Processing, Image Processing and Pattern Recognition, vol. 8, no. 1, January 2015, pp. 147-160. (EI)