

Curriculum Vitae

Doreyed Muhammed Ahmed, BSc, MSc.



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Employer: Al-Anabr University, Iraq.

Start Date: 29th November 2005.

End Date: Present Employment.

Responsibilities: Research, teaching and administration.

PERSONAL DATA

Place of Birth : Ramadi, Anbar, Iraq.

Nationality : Iraqi.

Gender : Male.

Marital Status : Married with three children (Lahieb, Taha, and Muhammed).

EDUCATION

□ MSc in Computer Science, Department of Computer Science, Al al-Bayt University, Jordan, 2014-2015.

o M.Sc. Dissertation: " The performance of allocation algorithms for k-ary n-cube connected multicomputers using real and synthetic workloads"

□ BA in English Language, Department of English language, college of education, Anbar university, Iraq, 2003/2004 – 2007/2008.

□. BSc in Computer Science, Department of Computer Science, college of computers, Anbar university , Iraq, 1999/2000 – 2002/2003.

AWARD RECEIVED

□ Anbar University's Scholarship for the MSc study Al al-Bayt University, Jordan.

RESEARCH INTEREST

- Parallel Computing.
- Contiguous Processor Allocation for k-ary n-cube Connected Multicomputers.
- Non-Contiguous Processor Allocation for k-ary n-cube Connected Multicomputers.
- Performance Modeling and Simulation.

PUBLICATIONS:

□ REFEREED JOURNALS AND CONFERENCES

- The e Modern Information Technology Trends conference (MITT) to was held on December 10, 2014 at Applied Science University, Amman, Jordan.
- Third International Conference on Computing, Communications, and Information Technology (CCIT 2019) to was held on 24-25 April 2019 at College of Computer Science and IT, University of Anbar, Ramadi, Iraq.
- Doreyed Muhammed Ahmed Awaad Al-kerboly, On the Execution of Different Job Scheduling Strategies for Non-Contiguous Allocation Algorithm in k-ary ncube Connected Multicomputers, Aus Journal (Version on-line ISSN 0718-7262/Version impreasa ISSN 0718-204x) ,p208-214,2019.

LANGUAGES

- Arabic (Native).
- English.

REFERENCES

- Prof. Ismail Ababneh – Prince Hussein Bin Abdullah College for Information Technology, Al al-Bayt University, Jordan.
- Dr.Saad Bani-Mohammad – Acting Dean of Prince Hussein Bin Abdullah College for Information Technology, Al al-Bayt University, Jordan.
- Dr Jehad Q. Odeh – Prince Hussein Bin Abdullah College for Information Technology, Al al-Bayt University, Jordan.