

Curriculum Vitae



Personal Information

Name	Dr. Abdul Kareem A. Najem AL ALOOSY
Address	Baghdad - Mansour M 609 , Z 14 , D 5b
Email	alaloosyabdul@yahoo.com , or alaloosy@gmail.com
Date of birth	1959 Falluja, Iraq
Marital Status	Married with three children
Languages spoken	Arabic , English and Polish
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Education

- Primary School (1965 – 1971) Falluja , Iraq.
- Secondary School (1972 – 1977) Falluja , Iraq.
- B.Sc , University of Salahaddin / College of Engineering , Electrical Engineering Department , Iraq , 1981.
- M.Sc. , Polytechnic of Wroctaw , Wroctaw , Poland , 1987.
- Ph.D. , Polytechnic of Wroctaw , Wroctaw , Poland , 1992.
- Training course in UTBM & Polytech Engineering School at Marseille - France 2006.

Memberships

1. Senior Engineer of the Union of Iraqi Engineers.
2. Member of the Iraqi Engineering Society.

Fields of interest

1. Local Area Networks (LANs).
2. Internet.
3. OSI and TCP / IP Reference models.
4. Performability of computer networks.

Teaching Abilities

1. Computer Engineering (Hardware).
2. Digital Systems.
3. Computer networks (LAN , WAN , Internet).
4. Microprocessors (Hardware & Software).
5. Microprocessors Interfacing.

Teaching Positions

- 1992 – 1994 lecturer at the Computer Engineering Department , College of Engineering , Sabha University – Libya.
- 1995 – 1998 working in private sector in engineering field.
- 1999 -2003 Lecturer at the Computer Eng. Dept. College of engineering / Al Nahrain University – Baghdad.
- 2004 – 2006 assistant head of Computer Eng. Department, College of Eng. / Al Nahrain University – Baghdad.
- Member of many committees for discussion the PhD & M.Sc theses in Baghdad Universities.
- 2006 – 2009 head of Computer Eng. Department in ComputerMan College in Sudan.
- 2009 – 2011 associate professor in informatic college in Arab International University in SYRIA

- 2012 – 2016 head of Information system Department in College of Computer and Information Technology / Anbar University
- 2015 - till now Dean of Computer and Information Technology College / Anbar University

Publications

1. "Local Area Network with analysis of ring topology by Petri Net " Appl. Math and comp. sci 1987 vol 3, No. 1, 156- 162.
2. "A Petri Net approach to the performability estimation of a ring transport system " Inst. Of Cybernetics , Technical University of Wroctaw, PREPRINTY No 49/90 poland , 1990.
3. " An estimation of a mean time of the slot transfer in the Cambridge Ring " Inst. Of Cybernetics , Technical University of Wroctaw, PREPRINTY No 37/91 poland , 1991.
4. "Approximation of a mean time of the slot transfer in the CR " Appl. Math and comp. sci 1992 vol 2, No.2, 237 – 249. Poland 1992.
5. " Performability Estimation of Token Ring Network " The 1st Regional Conference of Eng. Sci. NUCEJ Spatial ISSUE vol.11,No.1, 2008 pp 98-106 Baghdad.
6. The effects of Artificial Intelligent on online Intrusion Detection System. International Journal of Business and ICT. Vol.1, No.3-4.2014
7. Human Body Measurements and Clothing Virtual for Men Adult Consumers. International Journal of Computer Applications. Volume 127 – No.9, October.2015

8. Supervisor for the following M.Sc theses;

- a. " IBM Token Ring analysis using Petri Net Model "
Computer Eng. Dept. College of engineering / Al Nahrain University – Baghdad 2004.
- b. "Performance analysis and evaluation for Wireless Local Area Networks (WLAN)" Computer Eng. Dept. College of engineering / Al Nahrain University – Baghdad 2005.
- c. "RFID Tags Application using SQL Server and Computer Networks" Computer Eng. Dept. College of engineering / Al Nahrain University – Baghdad 2006.
- d. "Quality Of Service over WLAN " Computer Eng. Dept. College of engineering / Al Nahrain University – Baghdad 2007.
- e. "VHDL – Based Data Fragmentation model for IP "
Computer Eng. Dept. College of engineering / Al Nahrain University – Baghdad 2007.
- f. Performability Estimation of Token Ring Network. Al Nahrain University – Baghdad 2008.