

CURRICULUM VITAE

• Name	Najajra Mohammed Hassan
• Nationality	Palestinian
• Date of Birth	23 Nov 1979
• Place of Birth	Bethlehem ,Nahaleen
• Mature Status	Married

Academic Background

1. High School Degree, Palestine 1999
2. Kursk State Technical University (Russian Federation), Bachelor degree of techniques and technology on a direction Computer science and computer facilities, 2004.
3. Kursk State Technical University (Russian Federation), Master's degree in computer engineering on specialty: Computer, complexes, system and networks, 2005.
4. Kursk State Technical University (Russian Federation), doctor of **philosophy** (PhD, Engineering Science- Computer Engineering) on specialty: Elements and devices of computer and control systems,2008.

Specialization:	Elements and devices of computer and control systems.
Scientific Degree:	PhD in Engineering Science (Computer Engineering).
Dissertation Title:	Algorithm and Device for Distributed Fault-Tolerant Message Broadcasting with Group Indexation of Receivers.

Researches and Publication

1. Najajra M.H. Method for the separation of a class parallel algorithms with inter module traffic optimization [Text]/ Information and telecommunication technologies in intelligent systems, Barcelona, Spain may 22-29 2004 pp. 105-106
2. Najajra, M.H. A fault-tolerant message routing procedure with rotating coordinates [Text] / M.H. Najajra [et al.] // Proc. 3rd Int. Conf. Information and Telecommunication Technologies in Intelligent Systems, Spain, Mallorca, June 02-09 2005. – Mallorca, 2005. – P. 88-93.

3. Najajra M.H. Modeling routing algorithms with Q-schemes [Text] / M.H. Najajra [others] // Optical - electronic devices and devices in recognition systems for processing images and symbolical information: materials for report at the 7-th International scientific and technical conference, Kursk, on October, 4-7th, 2005 - Kursk: Kursk STU, 2005. – C. 179-181.
4. Najajra M.H. Fault tolerant routing procedures with dynamic change of last realizations [Text] / J.N. Abed-Aljalel, // Medical - ecological information technologies: materials for report at the 8-th International scientific and technical conference, Kursk, 2005 - Kursk: Kursk STU, 2005. - With. 141-144.
5. Najajra M.H. universal communication procedure for parallel computing systems [Text] // Medical - ecological information technologies: materials for report at the Annual International scientific and technical conference, Kursk, on April, 24-25th, 2007 - Kursk: Kursk STU, 2007. - P.163-167.
6. Najajra M.H. Organization of fault tolerant inter-processor interactions in multi-computers [Text] / M.H. Najajra [others] // Izvestiya TulaSU. Business-processes and business-system. 2006. Release 4. P. 3-9.
7. Najajra M.H. Fault tolerant message routing with «rotating system of coordinates» [Text] / M.H. Najajra [others] // Means and methods for information processing. The collection of scientific articles. Kursk: Kursk STU, 2007. P.40-47.
8. Najajra M.H. Organization of distributed fault tolerant message broadcasting in multiprocessors with group indexation of group receiver [Text] / M.H. Najajra; Kursk, KSTU, 2007. 32 p. – Deposited article 4.12.07, №1125-B2007.
9. Najajra M.H. Comparison of methods for getting separation Of parallel logic control algorithms [Text] // Fourth International conference «Information and telecommunication technologies in intelligent systems », Italy, Catania, May 27 - June 03 2006. P. 92-94.
10. Najajra M.H. Module for Organizing Message Exchange, The Russian Federation Patent, №2359320, Russia, Moskow, 2009.
11. Najajra M.H. Industrial X-ray Computer Tomography, XXV International Scientific Practical Conference “Fundamental and Applied Scientific Research: current issues, achievements and innovations ”, P. 134-136 Russia, Penza 30.07.2019.

Scientific Conferences

1. 3rd International Conference. Information and Telecommunication Technologies in Intelligent Systems, Spain, Mallorca, June 02-09 2005.

2. 7-th International scientific and technical conference, Russia, Kursk, October, 4-7th, 2005 (Kursk STU).
3. 8-th International scientific and technical conference, Russia Kursk, 2005 (Kursk STU).
4. Medical - ecological information technologies, Russia, Kursk, April, 24-25th, 2007(Kursk STU).
5. 4th International Conference. Information and Telecommunication Technologies in Intelligent Systems, Italy ,Katania, May 27-june 03 2006.
6. Xiii International Scientific Conference Optoelectronic Equipment and Devices in systems of pattern recognition, image and symbol information processing "recognition —Russia, 2015".
7. Member of the Preparatory Committee of the Conference " Palestinian security sector" Al-Istiqlal University, Palestine,12 December 2016.
8. International Scientific Conference Optoelectronic Equipment and Devices in Systems of Pattern Recognition, Image and Symbol Information processing "recognition —Russia, 2017".
9. Chairman of the Preparatory Committee for the Conference on Russian-Palestinian Relations, Al-Istiqlal University, Palestine,26-27 March 2018.
- 10.Member of the Scientific Committee of the Conference "Russian-Palestinian Relations",Al-Istiqlal University,Palestine,26-27 March 2018.
11. Member of the Scientific Committee of the Conference "The 1st International Conference: Smart Learning for Community Development" Al-Quds Open University, Palestine, 20 March 2017.
- 12.Member of the Preparatory Committee "International Scientific Conference Optoelectronic Equipment and Devices in Systems of Pattern Recognition, Image and Symbol Information processing " Russia, 2016,2017,2018,2019 years, Kursk,Russia.

Patents and certificates

1. The Certificate on registration of the computer program №2007611310. Visual environment for simulation modeling VisualQChart /M.H. Najajra [others] (RF). – M.: RusPatent; declared on 13.02.2007; registration date 27.03.2007.
2. device assessment of the quality of placement in systems with a matrix organization/ Najajra M.H, (RF). – M.: Rus Patent , patent № 2323467, declared on 09.01.2007.
3. Microcontroller networks / Najajra M.H, (RF). – M.: Rus Patent; patent № 2336556 , declared on 17.;1, 04.2007.

4. The Decision on delivery of the patent under the application №2007123995, The module for messages exchange Organizing. / Njajra M.H. [others] (RF). – M.: Rus Paten t; declared on 27.06.2007.
5. The Decision on delivery of the patent under the application №2007130934, Switching module with a parallel-processing conveyor and broadcast messages. /Najajra M.H [others] RF). – M.: Rus Paten t; declared on 13.08.2007.

Courses

Courses Name	University
1. Bases of network technologies	Kursk State Technical University
2. Bases of network administration on platform windows 2000 server	Kursk State Technical University
3. International Computer Driving License (ICDL)	Kursk State Technical University
4. Economical bases of the device (programs)	Kursk State Technical University
5. Fiber Channel Switch Management	Kursk State Technical University
6. The projecting of calculating systems operational device.	Computer Communications System.
7. E-learning in higher education institutions	Al-Quds Open University
8. Russian langue	Federal Agency Rosstrudnichestvo, Moskow,23-28 September 2013.
9. Trade and Investment Promotion for Asian Countries.	Academy for International Business Officials,MOfCOM, Beijing, China,11 Oct. 2013.
10.Statistical Analysis Using SPSS	The Palestinian Center Bureau os Statistics and Al-Istiqlal University, Palestine, 21/8-4/9/2016.
11.modern educational technologists in teaching Russian as a foreign language	Kalmyk State University, Elista,Russia, 3-4 December 2018.

Work Experience

Job	University	Address	From- To
Lecture (Assistant Professor)	AL-Istiqlal University	Palestine Jericho	2012-still
Director of the Russian Center.	AL-Istiqlal University	Palestine Jericho	2018-still

Director of Community Service and Continuing Education Center	AL-Istiqlal University	Palestine Jericho	2016-2017
Head of the Department of MIS	AL-Istiqlal University	Palestine Jericho	2017
Lecture (Assistant Professor)	Al-Quds Open University	Palestine Hebron	2009-2012
Lecture (Assistant Professor)	Palestine Polytechnic University	Palestine Hebron	2010-2012

Membership in local associations

1. Member of the Engineers Association- Jerusalem Center
From 2009-still.<http://www.paleng.org/portal/>
2. Member of the PALESTINIAN ACADEMIC COUNCIL-Palestine
From 2009-still <http://www.palac.ps/palac/ar/>
3. Member of the ASSOCIATION OF UNIVERSITY -Bethlehem – Palestine
from 2009-still
4. Member of the Association of Graduates independent states
From 2010 still.
5. Member of the Palestinian-Russian Friendship Society
From 2011-still.
6. President of the Palestinian-Russian Academic Society from 2016-stil.

Skills

Operating Systems	Linux, Windows 2003 Server
Programs	C - C++ Borland, C++ Builder, V.B, SQL
Graphic	Macromedia Flash, 3D Max, Adobe Photoshop, Coral Draw.
Applications	Office 2000,2003,XP
Web Design	FrontPage, HTML
Networks	Configuration Routers, Management Network, Internet, Microsoft Internet Security and Acceleration (ISA).
Hardware	Computer Maintenance

Foreign Language

FOREIGN LANGUAGE	Speech	Reading	Writing
English	Good	Good	Good

Russian	excellent	Excellent	excellent
References			
<ol style="list-style-type: none"> 1. Dr. Baha Yahia, AL-Istiqlal University , Mobile: +970568777200 2. Dr. Ramzi Alkawasmi Palestine Polytechnic University, Mobile +970599078808 3. Dr. Jihad Nader ,Al-Balqa University , Mobile: +962799899906. 4. Prof. Dr. Zotof Igor Valeravech, South West University , Mobile +79103151762 5. Prof. Dr. Tetof Vetali Semunovich, South West University, Mobile +79606856544 			
Address			
Palestine ,Bethlehem,Nahaleen Mobile: +970568982747, +970599982747 WhatsApp: +972599982747 Email : mnajajra@pass.ps , mnajajra@gmail.com			