

Academic Resume



Kamal Jambi

Professor, Computer Science Department

Contact Information.

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Highest Degree.

1991, Ph.D. in Computer Science, Artificial Intelligence, Illinois institute of Technology, USA.

Academic and Professional Experiences.

1. **2010 - 2014**
Vice Dean of Graduate and Studies & Research., FCIT, K.A.U..
2. **2008 - 2010**
Vice Dean of IT for Systems,, IT for Systems, K.A.U..
3. **2006 - 2008**
Chairman of Computer Science Dept., FCIT, K.A.U..
4. **2006 - 2007**
Prime Consultant, KSA, consultation project for ministry of interior.
5. **2004 - 2005**
Cooperative Staff member, , College of Aviation Defense .
6. **1997 - 1999**
Education Supervisor, Jeddah, KSA, Computer Studies and Training Center (CSTC).
7. **1996 - 1999**
Instructor , U. K., Chamber of Commerce with cooperation of Sunderland University .

Research Interests.

Resilience, AI., ACR. Image processing, Big data and Blockchain, IoT.

Teaching Interests.

Digital Logic, Resilience, AI. OCR. Image processing, Big data and Blockchain.

Certifications and Trainings.

1. Selected as One of faculty for the best performance in 1421 H. promoted by King Abdul Aziz University..
2. Research Grants from King Abdul Aziz City for Science and Technology.
3. Mentoring Institute.
4. Second Strategic Plan for the University.
5. Education for Leadership.

Social, Scientific and Professional Affiliation.

Last Profile Update: May 02, 2024

1. -, Member, Saudi Computer Society.
2. -, Member, Pattern Recognition Society.

Funded Projects.

1. 2013, Speak Correct, KACST

Publications.

1. Osama Younis, Kamal Jambi, Fathy Eassa, Lamiaa Elrefaei, "A Proposal For A Tokenized Intelligent System: A Prediction For An Ai-Based Scheduling, Secured Using Blockchain", *Systems*, vol: 12, pp. 84, 2024.
DOI: [10.3390/systems12030084](https://doi.org/10.3390/systems12030084)
2. Lutfieh S. Al-homed, Kamal M. Jambi, Hassanin M. Al-Barhamtoshy, "A Deep Learning Approach For Arabic Manuscripts Classification", *Sensors*, vol: 23, pp. 8133, 2023.
DOI: [10.3390/s23198133](https://doi.org/10.3390/s23198133)
3. Khulud Salem Alshudukhi, Maher Ali Khemakhem, Fathy Elbouraey Eassa, Kamal M. Jambi, "Improving Security In Iot System Using A Blockchain And A Microservices Technology", 2023 International Conference On Business Analytics For Technology And Security (Icbats), pp. 1-5, 2023.
DOI: [10.1109/ICBATS57792.2023.10111311](https://doi.org/10.1109/ICBATS57792.2023.10111311)
4. Khulud Salem Alshudukhi, Maher Ali Khemakhem, Fathy Elbouraey Eassa, Kamal Mansur Jambi, "An Interoperable Blockchain Security Frameworks Based On Microservices And Smart Contract In Iot Environment", *Electronics*, vol: 12, pp. 776, 2023.
DOI: [10.3390/electronics12030776](https://doi.org/10.3390/electronics12030776)
5. Abdullah Algarni, Abdulaziz Attaallah, Fathi Eassa, Maher Khemakhem, Kamal Jambi, Hosam Aljihani, Khalid Almarhabi, Faisal Albalwy, "A Security Testing Mechanism For Detecting Attacks In Distributed Software Applications Using Blockchain", *Plos One*, vol: 18, pp. e0280038, 2023.
DOI: [10.1371/journal.pone.0280038](https://doi.org/10.1371/journal.pone.0280038)
6. Kamal Jambi, Hassanin Al-Barhamtoshy, Wajdi Al-Jedaibi, Mohsen Rashwan, Sherif Abdou, "Speak-Correct: A Computerized Interface For The Analysis Of Mispronounced Errors", *Computer Systems Science And Engineering*, vol: 43, pp. 1155-1173, 2022.
DOI: [10.32604/csse.2022.024967](https://doi.org/10.32604/csse.2022.024967)
7. Lutfieh S. Al-homed, Kamal M. Jambi, Hassanin M. Al-Barhamtoshy, "A Novel Dataset For Known And Unknown Ancient Arabic Manuscripts", 2022 20th International Conference On Language Engineering (Esolec), pp. 60-65, 2022.
DOI: [10.1109/ESOLEC54569.2022.10009168](https://doi.org/10.1109/ESOLEC54569.2022.10009168)
8. Kamal Jambi, Hassanin Al-Barhamtoshy, Wajdi Al-Jedaibi, Mohsen Rashwan, Sherif Abdou, "An Empirical Performance Analysis Of The Speak Correct Computerized Interface", *Processes*, vol: 10, pp. 487, 2022.
DOI: [10.3390/pr10030487](https://doi.org/10.3390/pr10030487)
9. Junaid M. Qurashi, Kamal Jambi, Fathy Eassa, Maher Khemakhem, Fawaz Alsolami, Abdullah Basuhail, "Towards Attack Modeling Technique Addressing Resilience In Self-Driving Car", *Ieee Access*, pp. 1-1, 2022.
DOI: [10.1109/ACCESS.2022.3233424](https://doi.org/10.1109/ACCESS.2022.3233424)
10. Kamal Mansour Jambi, Imtiaz Hussain Khan, Muazzam Ahmed Siddiqui, "Evaluation Of Different Plagiarism Detection Methods: A Fuzzy Mcdm Perspective", *Applied Sciences*, vol: 12, pp. 4580, 2022.
DOI: [10.3390/app12094580](https://doi.org/10.3390/app12094580)
11. Abdullah Basuhail, Maher Khemakhem, Fathy Elbouraey Eassa, Junaid Mohammad Qurashi, Kamal Jambi, "N-Versions-Based Resilient Traffic Control Systems", *Electronics*, vol: 11, pp. 2414, 2022.
DOI: [10.3390/electronics11152414](https://doi.org/10.3390/electronics11152414)
12. Adam Ibrahim Abdi, Fathy Elbouraey Eassa, Kamal Jambi, Khalid Almarhabi, Maher Khemakhem, Abdullah Basuhail, Mohammad Yamin, "Hierarchical Blockchain-Based Multi-Chaincode Access Control For Securing Iot Systems", *Electronics*, vol: 11, pp. 711, 2022.
DOI: [10.3390/electronics11050711](https://doi.org/10.3390/electronics11050711)

Publications.

13. Fatmah Alanazi, Kamal Jambi, Fathy Eassa, Maher Khemakhem, Abdullah Basuhail, Khalid Alsubhi, "Ensemble Deep Learning Models For Mitigating Ddos Attack In Software-Defined Network", *Intelligent Automation & Soft Computing*, vol: 33, pp. 923-938, 2022.
DOI: [10.32604/iasc.2022.024668](https://doi.org/10.32604/iasc.2022.024668)
14. Muhammad Asif, Sibgha Mairaj, Zafar Saeed, M. Usman Ashraf, Kamal Jambi, Rana Muhammad Zulqarnain, Ahmed Mostafa Khalil, "A Novel Image Encryption Technique Based On Mobius Transformation", *Computational Intelligence And Neuroscience*, vol: 2021, pp. 1-14, 2021.
DOI: [10.1155/2021/1912859](https://doi.org/10.1155/2021/1912859)
15. Khalil Ahmad Alsulbi, Maher Ali Khemakhem, Abdullah Ahamd Basuhail, Fathy Eassa Eassa, Kamal Mansur Jambi, Khalid Ali Almarhabi, "A Proposed Framework For Secure Data Storage In A Big Data Environment Based On Blockchain And Mobile Agent", *Symmetry*, vol: 13, pp. 1990, 2021.
DOI: [10.3390/sym13111990](https://doi.org/10.3390/sym13111990)
16. Hassanin M. Al-Barhamtoshy, Kamal M. Jambi, Sherif M. Abdou, Mohsen A. Rashwan, "Arabic Documents Information Retrieval For Printed, Handwritten, And Calligraphy Image", *Ieee Access*, vol: 9, pp. 51242-51257, 2021.
DOI: [10.1109/ACCESS.2021.3066477](https://doi.org/10.1109/ACCESS.2021.3066477)
17. Anas Hadi, "Single-Objective Real-Parameter Optimization: Enhanced Lshade-Spacma Algorithm", 2021.
18. Hassanin M. Al-Barhamtoshy, "Arabic Documents Information Retrieval For Printed, Handwritten, And Calligraphy Image", *Ieee Access*, 2021.
19. Samah Alajmani, Kamal Jambi, "Assessing Advanced Machine Learning Techniques For Predicting Hospital Readmission", *International Journal Of Advanced Computer Science And Applications*, vol: 11, 2020.
DOI: [10.14569/IJACSA.2020.0110249](https://doi.org/10.14569/IJACSA.2020.0110249)
20. Muhammad Usman Ashraf, Kamal M., Amna Arshad, Rabia Aslam, Iqra Ilyas, "M2c: A Massive Performance And Energy Throttling Framework For High-Performance Computing Systems", *International Journal Of Advanced Computer Science And Applications*, vol: 11, 2020.
DOI: [10.14569/IJACSA.2020.0110766](https://doi.org/10.14569/IJACSA.2020.0110766)
21. Adnan Ahmed Abi Sen, Fathy Albourae Eassa, Kamal Jambi, Nour Mahmoud Bahbouh, Sami S. Albouq, Abdullah Alshanqiti, "Enhanced-Blind Approach For Privacy Protection Of Iot", 2020 7th International Conference On Computing For Sustainable Global Development (Indiacom), pp. 240-243, 2020.
DOI: [10.23919/INDIACom49435.2020.90837](https://doi.org/10.23919/INDIACom49435.2020.90837)
22. Samah Alajmani*, Prof. Kamal Jambi, "Prediction Of Patient Readmission Via Machine Learning Algorithms", *International Journal Of Recent Technology And Engineering (Ijrte)*, vol: 8, pp. 3226-3232, 2020.
DOI: [10.35940/ijrte.F7770.038620](https://doi.org/10.35940/ijrte.F7770.038620)
23. Muhammad Usman Ashraf, Abdul Hannan, Sehrish Munawar Cheema, Zahra Ali, Kamal m. Jambi, Abdulraheem Alofi, "Detection And Tracking Contagion Using Iot-Edge Technologies: Confronting Covid-19 Pandemic", 2020 International Conference On Electrical, Communication, And Computer Engineering (Icecce), pp. 1-6, 2020.
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24. Hosam Alrahhah, Mohamad Shady Alrahhah, Razan Jamous, Kamal Jambi, "A Symbiotic Relationship Based Leader Approach For Privacy Protection In Location Based Services", *Ispr International Journal Of Geo-Information*, vol: 9, pp. 408, 2020.
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25. Muhammad Usman Ashraf, Kamal M., Rida Qayyum, Hina Ejaz, "Idp: A Privacy Provisioning Framework For Tip Attributes In Trusted Third Party-Based Location-Based Services Systems", International Journal Of Advanced Computer Science And Applications, vol: 11, 2020.
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26. Anas A. Hadi, Ali W. Mohamed, Kamal M. Jambi, "Single-Objective Real-Parameter Optimization: Enhanced Lshade-Spacma Algorithm", vol: 906, pp. 103-121, 2020.
DOI: [10.1007/978-3-030-58930-1_7](https://doi.org/10.1007/978-3-030-58930-1_7)
27. Fathy Eisa, "Blockchain Platforms And Access Control Classification For Iot Systems", Symmetry, 2020.
28. Adam Ibrahim Abdi, Fathy Elbouraey Eassa, Kamal Jambi, Khalid Almarhabi, Abdullah Saad AL-Malaise AL-Ghamdi, "Blockchain Platforms And Access Control Classification For Iot Systems", Symmetry, vol: 12, pp. 1663, 2020.
DOI: [10.3390/sym12101663](https://doi.org/10.3390/sym12101663)
29. Ali W. Mohamed, Anas A. Hadi, Kamal M. Jambi, "Novel Mutation Strategy For Enhancing Shade And Lshade Algorithms For Global Numerical Optimization", Swarm And Evolutionary Computation, vol: 50, pp. 100455, 2019.
DOI: [10.1016/j.swevo.2018.10.006](https://doi.org/10.1016/j.swevo.2018.10.006)
30. Omar Abdulkader, Alwi M. Bamhdi, Vijey Thayananthan, Kamal Jambi, Bandar Al Ghamdi, Ahmed Patel, "A Secure Lightweight Mutual Authentication And Message Exchange Protocol For Iot Environments Based On The Existence Of Active Server", vol: 1041, pp. 375-384, 2019.
DOI: [10.1007/978-981-15-0637-6_32](https://doi.org/10.1007/978-981-15-0637-6_32)
31. K. Alsubhi, F. Alsolami, A. Algarni, E. Albassam, M. Khemakhem, F. Eassa, K. Jambi, M. Usman Ashraf, "A Tool For Translating Sequential Source Code To Parallel Code Written In C++ And Openacc", 2019 Ieee/Acs 16th International Conference On Computer Systems And Applications (Aiccsa), pp. 1-8, 2019.
DOI: [10.1109/AICCSA47632.2019.9035292](https://doi.org/10.1109/AICCSA47632.2019.9035292)
32. Imtiaz Hussain Khan, Muazzam Ahmed Siddiqui, Kamal M. Jambi, "Towards Building An Arabic Plagiarism Detection System: Plagiarism Detection In Arabic", International Journal Of Information Retrieval Research, vol: 9, pp. 12-22, 2019.
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33. Khalid Almarhabi, Kamal Jambi, Fathy Eassa, Omar Batarfi, "An Evaluation Of The Proposed Framework For Access Control In The Cloud And Byod Environment", International Journal Of Advanced Computer Science And Applications, vol: 9, 2018.
DOI: [10.14569/IJACSA.2018.091026](https://doi.org/10.14569/IJACSA.2018.091026)
34. Raniah Bafaqeer, Fathy Eassa, Kamal Jambi, "Semantic Agent Based Knowledge Discovery From Big Data On The Web", Journal Of King Abdulaziz University-Computing And Information Technology Sciences, vol: 7, 2018.
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35. Wael Alsafery, Badraddin Alturki, Stephan Reiff-Marganiec, Kamal Jambi, "Smart Car Parking System Solution For The Internet Of Things In Smart Cities", 2018 1st International Conference On Computer Applications & Information Security (Iccais), pp. 1-5, 2018.
DOI: [10.1109/CAIS.2018.8442004](https://doi.org/10.1109/CAIS.2018.8442004)
36. Adnan Ahmed Abi Sen, Fathy Albouraey Eassa, Kamal Jambi, "Preserving Privacy Of Smart Cities Based On The Fog Computing", vol: 224, pp. 185-191, 2018.
DOI: [10.1007/978-3-319-94180-6_18](https://doi.org/10.1007/978-3-319-94180-6_18)
37. Anas A. Hadi, Ali W. Mohamed, Kamal M. Jambi, "Lshade-Spa Memetic Framework For Solving Large-Scale Optimization Problems", Complex & Intelligent Systems, vol: 5, pp. 25-40, 2018.
DOI: [10.1007/s40747-018-0086-8](https://doi.org/10.1007/s40747-018-0086-8)

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38. Adnan A. Abi Sen, Fathy B. Eassa, Mohammad Yamin, Kamal Jambi, "Double Cache Approach With Wireless Technology For Preserving User Privacy", Wireless Communications And Mobile Computing, vol: 2018, pp. 1-11, 2018.
DOI: [10.1155/2018/4607464](https://doi.org/10.1155/2018/4607464)
39. Omar Abdulkader, Alwi M. Bamhdi, Vijey Thayananthan, Kamal Jambi, Muasaad Alrasheedi, "A Novel And Secure Smart Parking Management System (Spms) Based On Integration Of Wsn, Rfid, And Iot", 2018 15th Learning And Technology Conference (L&T), pp. 102-106, 2018.
DOI: [10.1109/LT.2018.8368492](https://doi.org/10.1109/LT.2018.8368492)
40. Khalid Alsubhi, Fawaz Alsolami, Abdullah Algarni, Kamal Jambi, Fathy Eassa, Maher Khemakhem, "An Architecture For Translating Sequential Code To Parallel", The 2nd International Conference, pp. 88-92, 2018.
DOI: [10.1145/3206098.3206104](https://doi.org/10.1145/3206098.3206104)
41. Adnan Ahmed Abi Sen, Fathy Albouraey Eassa, Kamal Jambi, Mohammad Yamin, "Preserving Privacy In Internet Of Things: A Survey", International Journal Of Information Technology, vol: 10, pp. 189-200, 2018.
DOI: [10.1007/s41870-018-0113-4](https://doi.org/10.1007/s41870-018-0113-4)
42. Mohamad Shady, Maher Khemakhem, Kamal Jambi, "Agent-Based System For Efficient Knn Query Processing With Comprehensive Privacy Protection", International Journal Of Advanced Computer Science And Applications, vol: 9, 2018.
DOI: [10.14569/IJACSA.2018.090108](https://doi.org/10.14569/IJACSA.2018.090108)
43. Abdullah Al-Shomrani, Fathy Fathy, Kamal Jambi, "Policy Enforcement For Big Data Security", 2017 2nd International Conference On Anti-Cyber Crimes (Icacc), pp. 70-74, 2017.
DOI: [10.1109/Anti-Cybercrime.2017.7905266](https://doi.org/10.1109/Anti-Cybercrime.2017.7905266)
44. Abdullah Algarni, Fawaz Alsolami, Fathy Eassa, Khalid Alsubhi, Kamal Jambi, Maher Khemakhem, "An Open Tool Architecture For Security Testing Of Nosql-Based Applications", 2017 Ieee/Acs 14th International Conference On Computer Systems And Applications (Aiccsa), pp. 220-225, 2017.
DOI: [10.1109/AICCSA.2017.44](https://doi.org/10.1109/AICCSA.2017.44)
45. Abdullah Al-Shomrani, Fathy Eassa, Kamal Jambi, "A Framework To Secure Big Data Storage", Journal Of Computational And Theoretical Nanoscience, vol: 14, pp. 5600-5605, 2017.
DOI: [10.1166/jctn.2017.6990](https://doi.org/10.1166/jctn.2017.6990)
46. Vijey Thayananthan, Omar Abdulkader, Kamal Jambi, Alwi M. Bamahdi, "Analysis Of Cybersecurity Based On Li-Fi In Green Data Storage Environments", 2017 Ieee 4th International Conference On Cyber Security And Cloud Computing (Cscloud), pp. 327-332, 2017.
DOI: [10.1109/CSCloud.2017.32](https://doi.org/10.1109/CSCloud.2017.32)
47. KAMAL J, FATHY EASSA, MUHAMMAD IMRAN, "Dynamic Analysis For Security Testing Of Web Based Applications Using Agent Technology", Fourth International Conference On Advances In Computing, Communication And Information Technology Ccit- 2016, pp. 6-11, 2016.
DOI: [10.15224/978-1-63248-092-7-11](https://doi.org/10.15224/978-1-63248-092-7-11)
48. Huda Banuqitah, Fathy Eassa, Kamal Jambi, Maysoon Abulkhair, "Two Level Self-Supervised Relation Extraction From Medline Using Umls", International Journal Of Data Mining & Knowledge Management Process, vol: 6, pp. 11-23, 2016.
DOI: [10.5121/ijdkp.2016.6302](https://doi.org/10.5121/ijdkp.2016.6302)
49. H. Al-Barhamtoshy, M. Khemakhem, K. Jambi, F. Essa, A. Fattouh, A. Al-Ghamdi, "Universal Metadata Repository For Document Analysis And Recognition", 2016 Ieee/Acs 13th International Conference Of Computer Systems And Applications (Aiccsa), pp. 1-6, 2016.
DOI: [10.1109/AICCSA.2016.7945622](https://doi.org/10.1109/AICCSA.2016.7945622)

Publications.

50. F. Essa, K. Jambi, A. Fattouh, H. Al-Barhamtoshy, M. Khemakhem, A. Al-Ghamdi, "A Fedearthed E-Learning Cloud System Based On Mixed Reality", 2016 Ieee/Acs 13th International Conference Of Computer Systems And Applications (Aiccsa), pp. 1-5, 2016.
DOI: [10.1109/AICCSA.2016.7945820](https://doi.org/10.1109/AICCSA.2016.7945820)
51. Imtiaz Hussain Khan, Muazzam Ahmed Siddiqui, Kamal Mansoor Jambi, Abobakr Ahmed Bagais, "A Framework For Plagiarism Detection In Arabic Documents", Fifth International Conference On Computer Science, Engineering And Applications, pp. 01-09, 2015.
DOI: [10.5121/csit.2015.50201](https://doi.org/10.5121/csit.2015.50201)
52. Hassanin Albarhamtoushy, Kamal Jambi, Fathy Eassa, "An Architecture For Metadata Extractor Of Big Data In Cloud Systems", , vol: Vol. 5, Issue (1), pp. 2187-2191, 2014.
53. Kawther Moria, Mohammad Madkour, Fathy Eassa, Kamal Jambi, "Using Mobile Agent Framework For Studying Fault Management Of Distributed Network", 29th International Conference On Computers And Their Applications (Cata 2014), 2014.
54. Kawther Moria, Mohammad Madkour, Fathy Eassa, Kamal Jambi, "Using Mobile Agent Framework For Studying The Performance Management Of Distributed Network", 29th International Conference On Computers And Their Applications (Cata 2014), 2014.
55. Mohammad Madkour, Fathy Eassa, Kamal Jambi, Kawther Moria, "Mobile Agent Framework For Distributed Network Performance Management", , vol: February, 2014.
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56. Muazzam Ahmed Siddiqui, Imtiaz Hussain Khan, Kamal Mansoor Jambi, Salma Omar Elhaj, Abobakr Bagais, "Developing An Arabic Plagiarism Detection Corpus", The Sixth International Conference On Wireless & Mobile Networks, pp. 261-269, 2014.
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57. Imtiaz Khan, Muazzam Siddiqui, Kamal Jambi, "Query Optimization In Arabic Plagiarism Detection: An Empirical Study", , vol: 7/1, pp. 73-79, 2014.
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58. Kamal Jambi, Hassanin Albarhamtoushy, Wajdi Aljedaibi, Radi Teleb, "Finding New Kpis For Faculty Of Computing And Information Technology At Kau", , vol: 1 No 2, 2013.
59. Kamal Jambi, "Test Bank For Cpit100. ,Book", 2010.
60. Kamal Jambi, "Computer Skills, Khawarizm Academic", 2010.
61. Kamal Jambi, "A Modified Approach For Image Steganography Using Pixel-Value Differencing", Book, 2008.
62. Kamal Jambi, "Computer Skills, 1st Edition", 2008.
63. Kamal Jambi, "Test Bank For Cs201", 2007.
64. Kamal Jambi, "Test Bank For Cs100 ,Book, Publisher", , 2007.
65. Kamal Jambi, "Using A Mobile Agent For Recognizing Constrained Handwritten Arabic Words Without Segmentation", , 2005.
66. Khaled Fakeeh, Kamal Jambi, Ahmad Awad, "Building A Component-Based Code Generation Tool", , 2005.
67. Kamal Jambi, "Using Agent Technology For Recognizing Arabic Handwriting Words As A Phase Of Document Analysis", , 2005.

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68. Kamal Jambi, Khaled Fakeeh, Ahmad Awad, "Building An Integrator For Software Components Egyptian Computer Science Journal, Cairo, 2005", Cairo, 2005.
69. Kamal Jambi, Mostafa Saleh, "Language Identification In Document Analaysis (Lida)", , 2004.
70. Ahmad Awad, Kamal Jambi, Mostafa Saleh, "An Agent Based Algorithm For Document Analysis (Abada)", , 2004.
71. Gibrael Elamin Abosamra, Kamal Jambi, "Using A Multy-Phases Algorithm For Segmenting Complex Handwritten Arabic Scripts", , 2001.
72. Kamal Jambi, "Different Approaches For Arabic Signature Recognition", , 2001.
73. Kamal Jambi, Ibrahim Albidewi, "Contours Of Arabic Characters: A Different Point Of View", , vol: 4, No. 2, pp. 70-76, 2001.
74. Kamal Jambi, Gibrael Elamin Abosamra, "Using Contour-Based Features For Segmenting And Recognizing Handwritten Arabic Words", , 1999.
75. Kamal Jambi, "Investigating New Features For Arabic Characters Based On Contour Analysis", , 1997.
76. Kamal Jambi, Ibrahim Albidewi, R. Amer, Abo Samra, H. Al-Barhamtoshy, "A Comprehensive Algorithm For Segmenting Handwritten Arabic Scripts In Off-Line Systems", , 1997.
77. Kamal Jambi, "Recognition Of Constrained Handwritten Arabic Words Without Segmentation", , 1996.
78. Kamal Jambi, "An Experimental Approach For Recognizing Handwritten Arabic Words", , 1995.
79. Kamal Jambi, "Distributed Multimedia: A Research Point Of View", , 1995.
80. Kamal Jambi, "An Approach For Segmenting Handwritten Arabic Words", Arabic Language And Technology, 1993.
81. Kamal Jambi, "A System For Recognizing Arabic Handwritten Words", , 1992.
82. Kamal Jambi, "Design And Implementation Of A System For Recognizing Arabic Handwritten Words With Learning Ability", 1991.
83. Kamal Jambi, "Arabic Character Recognition: Many Approaches And One Decade", Ajse, 1991.
84. Kamal Jambi, "A New Topological Structural Approach For The Recognition Of An Isolated Arabic Word", , 1990.