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Gender: Male **Date of birth:** 01/06/1976 **Nationality:** Syrian

ABOUT ME

Associate Professor in Systems analysis - information management and processing

EDUCATION AND TRAINING

[2005 – 2007] **Ph. D**

Vladimir state university

Address: System analysis, data management and processing (artificial neural networks Applications), Vladimir, Russia

[2000 – 2001] **Diploma**

Tishreen University

Address: Latakia, Syria

[1994 – 1999] **License**

Tishreen University

Address: Latakia, Syria

WORK EXPERIENCE

[2018 – Current] **Associate Prof. Artificial Intelligence Head of Department**

Tishreen University - Faculty of Informatics Engineering

City: Lattakia

Country: Syria

[2010 – Current] **Associate Prof.**

International University for Science & Technology IUST

City: Daraa

Country: Syria

[2008 – 2010] **Director of the Institute**

Technical Institute of Statistic

City: Lattakia

Country: Syria

[2008 – 2017] **System Analyzer**

Central bureau of statistic

City: Damascus

Country: Syria

[2000 – 2007] **Communication networks engineer**

Syrian telecommunication establishment

LANGUAGE SKILLS

Mother tongue(s): Arabic

Other language(s):

English

LISTENING B2 **READING** B2 **WRITING** B2

SPOKEN PRODUCTION B2

Russian

LISTENING C1 **READING** C1

SPOKEN PRODUCTION C1 **SPOKEN INTERACTION** C1

PUBLICATIONS

[2021]

Collision Avoidance by Identifying Risks for Detected Objects in Autonomous Vehicles

<https://www.bibliothek.tu-chemnitz.de/ojs/index.php/cs/article/view/472>

[2021] **Face Recognition Based on Statistical Texture Features**

<https://www.bibliothek.tu-chemnitz.de/ojs/index.php/cs/article/view/471>

[2007] **Multifactor hybrid forecasting system time series**

Computerization of the formation of open systems based on databases, and artificial intelligence systems. International scientific-technical conference (ИНФОС). - Vologda: 2007.

[2007] **Single-factor hybrid forecasting system time series**

Current problems in the economy and new technology research. university collection of scientific papers. Branch of the State ГОУ ВПО ВЗФЭИ in Vladimir City. - Vladimir: 2007.

[2006]

Investigation of forecasting accuracy of a random process based on neural networks

Algorithms, methods and data processing systems. Collected articles. - M.: Hotline-Telecom 2006, pp. 144-148.

[2006] **Neural Networks Time Series Forecasting**

Materials International Scientific Conference "Mathematical Methods in Engineering and Technology (MMTT-19). Volume 6. - Voronezh: 2006, pp. 46-48.

[2006]

Improving the quality of forecasting using nonlinear processing of input information in a hybrid system based on Neural Networks

Current Problems economy and new technology research. The university collection scientific publications. Branch of the State ГОУ ВПО ВЗФЭИ in Vladimir City. - Vladimir: 2006

[2006]

Nonlinear information processing by the Sliding average method in a hybrid forecasting system based on neural network

Bulletin Kostroma State University. - 2006. - Volume 12. - A series of technical and natural science "Systems analysis. Theory and Practice. "- № 2. - PP. 72-73.

[2005]

Statistical processing of the input information in the tasks of forecasting based on neural networks

Social economic systems and processes: methods of learning and development problems. International scientific and practical conference. Branch of the State ГОУ ВПО ВЗФЭИ in Vladimir City. - Vladimir: 2005, pp.181-184.