


# Faez Fawwaz

 <https://orcid.org/0000-0002-0181-3906>

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## Also known as

Faez F. Shareef

## Websites & Social Links

Google Scholar (<https://scholar.google.com/citations?user=KUELj9UAAAAAJ&hl=en&authuser=1>)

Research Gate ([https://www.researchgate.net/profile/Faez\\_Fawwaz](https://www.researchgate.net/profile/Faez_Fawwaz))

Mendeley profile (<https://www.mendeley.com/profiles/faez-fawwaz/>)

## Country

Iraq

## Other IDs

ResearcherID: R-7679-2016 (<http://www.researcherid.com/rid/R-7679-2016>)

Scopus Author ID: 35202225500 (<http://www.scopus.com/inward/authorDetails.url?authorID=35202225500&partnerID=MN8TOARS>)

authorID=35202225500&partnerID=MN8TOARS)

## Email

30016@uotechnology.edu.iq

## Employment (2)

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### University of Technology- Iraq: Baghdad, IQ

2015-07-01 to present | Assistant Lecturer (Communication Engineering Department)

Employment

Source:Faez Fawwaz

### University of Technology- Iraq: Baghdad, IQ

2005-04-03 to 2015-07-01 | Assistant Lecturer (Electrical Engineering Department)

Employment

Source:Faez Fawwaz

## Education and qualifications (2)

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### University of Technology- Iraq: Baghdad, IQ

2002-11-01 to 2004-12-13 | M.Sc. in Communication Engineering (Electrical Engineering Department)

Education

Source:Faez Fawwaz

### University of Technology- Iraq: Baghdad, IQ

1998-10-01 to 2002-06-25 | B.Sc. Degree in Communication Engineering (Electrical Engineering Department)

Education

Source:Faez Fawwaz

**Works (5 of 5)**

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**Design of Oil Pipeline Monitoring System based on Wireless Sensor Network**

*IRAQI JOURNAL OF COMPUTERS, COMMUNICATION AND CONTROL & SYSTEMS ENGINEERING*

2018 | journal-article

**Source:**Faez Fawwaz

**Study the Effect of Spreading Factor value on the Performance of Chaotic Modulation Schemes**

*IRAQI JOURNAL OF COMPUTERS, COMMUNICATION AND CONTROL & SYSTEMS ENGINEERING*

2018 | journal-article

**Source:**Faez Fawwaz

**Power Spectra Robust Estimation of Ecg Signals Using Autoregressive Simulation**

*Proceedings of the World Congress on Electrical Engineering and Computer Systems and Science (EECSS 2015)*

2015 | conference-paper

**Source:**Faez Fawwaz

**Compact hardware implementation of FPGA based RC6 block cipher**

*J Eng Appl Sci*

2008 | journal-article

**Source:**Faez Fawwaz

**Small size and dual band of a quadratic Koch dipole fractal antenna design**

*American Journal of Applied Sciences*

2008 | journal-article

EID: 2-s2.0-54149086131

**Source:**Scopus - Elsevier

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