

Mohammad Abdulrahman Faraj

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Personal information :

Date of Birth:10/06/1982

Gender: Male

Marital Status: married

Nationality: Iraqi

Educational qualification

1-M.Sc in Mechatronics Engineering (2005-2008) University of Technology –Control and systems engineering department

2-B.Sc in Control and systems Engineering (2000-2004). University of Technology –Control and systems engineering department

MSC thesis title :"Passivity Based adaptive controllers design for robotic manipulator "

Current work place : I have appointed as a Assistant Lecturer in 2008 (to the present) in the University of AL-Anbar -College of Engineering - Electrical Engineering Department

Teaching Experience (2009-2017):

I have taught the following subjects: mathematics, digital electronics, computer programming, Control theory, system analysis Electrical DC machine.

Currently teaching (2017-to now):

Control lab, Electrical DC machines.

Computer knowledge:

MATLAB, Visual Basic, C++, protues ,LABVIEW

Research interests: Adaptive control techniques, robust control techniques, Identification and modeling of systems, microcontrollers. intelligent systems, optimization methods, nonlinear control theory, control of robotic manipulators, mobile robots.

Language skills :

Arabic /the mother tongue.

English /very good .

Professional vita and main responsibilities:

Assist lecturer in in the Department of Electrical Engineering -College of Engineering - University of AL-Anbar. from 2008 to now.

Responsible of laboratories in Department of Electrical Engineering (2008-2011)

Responsible of planning unit in Engineering college (2012)

Responsible of information unit in college (2013)