

Basic Information :

Name : Salah Gad Mohamed Foda
Title : Associate Professor



Dr. Salah Foda is a professor of Mechatronics at the Future University in Egypt. He earned his M.A.Sc. in 1981 from the University of Waterloo, Waterloo, Canada and his PhD in 1988 from the University of Victoria, British Columbia, Canada both in systems and control theory. Research interests include multidimensional systems theory, control of mechanical and power systems, intelligent control, and digital signal processing.

Education :

Certificate	Major	University	Year
PhD	Electrical Engineering - Computers	Victoria- Canada	2013
Masters	Electrical Engineering	Waterloo - Canada	1981
Bachelor	Electrical Engineering - Computer & Auto control Division	Ain Shams - Egypt	1976

Teaching Experience :

Name Of Organization	Position	From Date	To Date
جامعة المستقبل	كلية الهندسة	01/01/2012	01/01/2017

Research :

Arabian Journal for Science and Engineering, Springer
Journal of Engineering and Computer Innovations
Advances in Chemical Engineering
Advances in Chemical Engineering
Automatic Headline Generation for Arabic Textual Documents
Neuro Fuzzy Control Of Civil Structures Under Seismic Excitations
Intelligent Control Of Vehicle Suspension Systems
Intelligent Control Of Vehicle Suspension Systems
Fault Analysis of Oil Field Network Using Neuro Fuzzy Methods

Conference :

International Conference on Chemical, Material, and Metallurgical Engineering (ICCMME2011)
International Conference on Science and Technology (ISTEC2011)

Awards :

Award	Donor	Date
Research & Teaching Assistanship	Department of Electrical & Computer Engineering, University of Victoria	01/01/1988

Research & Teaching Assistanship	Department of Electrical & Computer Engineering, University of Victoria	01/01/1988
Teaching Assistanship	Department of Electrical Engineering , University of Waterloo	01/01/1985
Research Assistantship	Ministry Of Higher Education	01/01/1981