CURRICULUM VITAE

جامعة الأزهر
Al-Azhar University-Gaza

Mustafa Hassan Abu Nasr

Last Update:07/07/2020

PERSONAL DETAILS

Date Of Birth		**Place Of Birth**	
Nationality	Palestinian		
Martial Status		**Gender**	Male
Designation	Associate Professor		
Department	Engineering Department		
Faculty	Engineering and Information Technology		
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ACADEMIC QUALIFICATIONS

(YEAR ,QUALIFICATION ,INSTITUTION ,TITLE)

2007	Doctoral Degree, PHD,Faculty of Engineering, Alexandria University, Egypt. (FRACTAL MULTIBAND AND WIDEBAND ANTENNAS)
2004	Master Degree, MSC,Faculty of Engineering, Alexandria University, Egypt. (LADDER AND FIGURE-EIGHT ANTENNAS)
2001	Bachelor Degree, BSC,Islamic University of Gaza. Gaza, Palestine.

ADMINISTRATIVE DUTIES

(START DATE - END DATE , ROLE ,LEVEL)

2016 ,2019	Assistant of dean of scientific research ,Department
2010 ,2013	Head of Engineering Department ,Department

AREAS OF EXPERTISE

(AREA)

Electromagnetics Applications , Microwave Circuits , Antennas Design ,

SELECTED PUBLICATIONS

- Article in Academic Journal

1. Mustafa H Abu Nasr, Ihab S Zaqout, Bassem S Abu Naser (2017) . VoIP Using Power Line Communications
,Journal of Al Azhar University-Gaza (Natural Sciences),,19(1) ,57-81. (ISI Cited Publication)
2. Mustafa Abu Nasr , Fawzy Alsharif, Safi Safi, Tamer AbouFoul, and Samy Abu Nasser (2016) . Mechanical Reconfigurable Microstrip Antenna,NTERNATIONAL JOURNAL OF MICROWAVE AND OPTICAL TECHNOLOGY,,11(3) ,153-160. (ISI Cited Publication)
3. Mustafa H. Abu Nasr, Tamer Aboufoul, Asmaa Fhead, Qamar Alfalojy, Esraa Alzeny, Samy S. Abu Naser (2015) . A novel UWB wearable antenna,World Wide Journal of Multidisciplinary Research and Development,2(9) ,32-37. (ISI Cited Publication)
4. Mustafa Abu Nasr, Fady I El-Nahal, A Mohamed Alutol (2014) . Penta-Band Dielectric Loaded Folded Loop Antenna for Mobile Handset,IOSR Journal of Engineering (IOSRJEN),04(05) ,10-16. (ISI Cited Publication)
5. Mustafa H. Abu Nasr, Samy S. Abu Naser (2014) . Turnstile S-Shaped Dipole and Swastika Wire Antennas for VHF and UHF Applications,International Journal Of Modern Engineering Research (IJMER),4(1) ,22-31. (ISI Cited Publication)
6. Mustafa H. Abu Nasr (2013) . Z-SHAPED DIPOLE ANTENNA AND ITS FRACTAL ITERATIONS,International Journal of Network Security & Its Applications (IJNSA),5(5) ,139-151. (ISI Cited Publication)
7. Mustafa Abu Nasr, Mohamed K. Ouda and Samer O. Ouda3 (2013) . Design of Star-Shaped Microstrip Patch Antenna for Ultra Wideband (UWB) Applications,International Journal of Wireless & Mobile Networks (IJWMN),5(4,) ,65-73. (ISI Cited Publication)
8. Sofyan A Taya, Mustafa H Abu Nasr, Taher M El-Agez (2013) . Reflection, transmission and ellipsometric parameters of the multilayer structure using a bi-characteristic-impedance transmission line approach,Optica Applicata,43(4) ,817-829. (ISI Cited Publication)

- Proceedings

1. Mustafa Abu Nasr and H. Elkamchouchi (2007) . 3D-Hilbert Antennas Made of Conducting Plates,The IEEE International Symposium on Antenna and Propagation and the 2007 USNC/USRI National Radio Science Meeting,Honolulu, Hawaii, USA,June 10-15,. (ISI Cited Publication)
2. Mustafa Abu Nasr and H. Elkamchouchi (2007) . 3D-Circular, Rectangular and Triangular Koch Dipole Antennas,2007 5th International Conference on Microwave and Millimeter Wave Technology,Guilin, China,April 19-21,. (ISI Cited Publication)
3. Mustafa Abu Nasr and H. Elkamchouchi (2007) . Comparison Between the 2D-and 3D-Koch Dipole Antennas,The IEEE International Symposium on Antenna and Propagation and the 2007 USNC/USRI National Radio Science Meeting,Honolulu, Hawaii, USA,June 10-15,. (ISI Cited Publication)
4. Mustafa Abu Nasr and H. Elkamchouchi (2007) . 3D-Fractal Rectangular Koch Dipole and Hilbert Dipole Antennas,The IEEE International Symposium on Antenna and Propagation and the 2007 USNC/USRI National Radio Science Meeting,Honolulu, Hawaii, USA,June 10-15,. (ISI Cited Publication)
5. Mustafa Abu Nasr and H. Elkamchouchi (2004) . The Ladder and Figure-Eight Antennas, 21st National Radio Science Conference (NRSC 2004) The National Telecommunication Institute (NTI) ,Cairo, Egypt, ,Mach 16-18,. (ISI Cited Publication)
6. Mustafa Abu Nasr and H. Elkamchouchi (2004) . The S-shaped Dipole Antenna, ICMMT 2004, the Fourth International Conference on Microwave and Millimeter Wave Technology, Beijing, CHINA, ,August 18-21,. (ISI Cited Publication)
7. Mustafa Abu Nasr and H. Elkamchouchi (2004) . The Double-Sided Isosceles Triangular and Figure-Eight Antennas, The IEEE International Symposium on antenna and propagation and the 2004 USNC/USRI National Radio Science meeting Monterey ,California, USA,June 20-25,. (ISI Cited Publication)

SUPERVISION

(DEGREE ,CANDIDATES ,THESIS ,SESSION ,YEAR)

Completed

* Master ,ABDALWAHAB M. ALUTOL ,Design of compact Multiband Folded loop Antenna for MIMO applications ,2014 ,
* Master , samer omar ouda , Design amicrostrip patch antenna for ultra wide band (UWB) applications ,2013 ,

TEACHING

(LEVEL ,COURSE)

First Degree

* Electronics (1)
* Electronics (2)
* Electric Circuits II
* Control Systems (1)
* Antennas: Theory and Design
* Digital Control Systems
* Professional Engineering
* Power Electronics
* Electrical Circuits I
* Microwave Engineering
* Introduction to Signals & Systems
* Electromagnetic (1)
* Electromagnetic (2)
* Automatic control systems (2)