



	<mark>Sys</mark>	stems and Computers Engineering Department
Email:		ahmed.khedr@azhar.edu,eg
Contact Mobile:		01067812621
Contact Phone:		
Author Last Name		Khedr
Author	r First Name	Ahmed
Room 3	Number:	D1223
Oualifi	ications	
B.Sc.		nd Computer Engineering Department, Al-Azhar University, Cairo, Egypt
M.Sc. 1999, System and Computer Engineering Department, Al-Azhar University, Cairo, Egyp		
Ph.D.		nd Computer Engineering Department, Al-Azhar University, Cairo, Egypt
Fields	of Interest:	
	Wireless Sensor Net	works
	Data Mining	WOIKS
	Image Processing.	
	E-Learning	
	Big Data	
	Internet of Things Ic	oT.
	d Publications:	
		d. Haidar Sharif, Eissa Jaber Alreshidi, Md. Haris Uddin Sharif, Ibrahim Furkan Ince,
Ф Ф Ф	Hiqmet Kamberaj, and Sensor Networks" IEE Fatma H. Elfouly, Rabi A. Abdelhamed, "Effic Applied Sciences, Nov Ahmed Y. Khedr and II of Advanced Compute Ahmed Y. Khedr and II of Advanced Compute Ahmed Y. Khedr and H International journal of Ahmed Y. Khedr and H Tree", International Jo Hazem Bahig and Ahm Programing Algorithm 179–187, March 2017	d Ahmed Y. Khedr, "Energy Coherent Fog Networks Using Multi-Sink Wireless E Access, December 13, 2021 ie A. Ramadan, Ahmed Y. Khedr, Kusum Yadav, Ahmad Taher Azar, and Mohamed tient Node Deployment of Large-Scale Heterogeneous Wireless Sensor Networks, rember 2021 brahim M. Alseadoon k-Integer-Merging on Shared Memory, International Journal er Science and Applications, vol 12, no. 1, pp 685-691, 2021. brahim M. Alseadoon k-Integer-Merging on Shared Memory, International Journal er Science and Applications, vol 12, no. 1, pp 685-691, 2021. brahim M. Alseadoon k-Integer-Merging on Shared Memory, International Journal er Science and Applications, vol 12, no. 1, pp 685-691, 2021 ntification of DNA Motif using Particle Swarm Optimization Technique-", of Advanced and Applied Sciences, vol. 4, no. 6, pp 84-87, June 2017. Hazem Bahig "Debugging Tool to Learn Algorithms: A Case Study Minimal Spanning burnal of Emerging Technologies in Learning (iJET), Vol 12, No. 4, pp 90-100, 2017. ned Y. Khedr, "MonitTDPA: A Tool for Monitoring the Tracing of Dynamic ns", Computer Applications in Engineering Education, Volume 25, Issue 2, pages
Ð		
~ .	eted PhD Thesis S	Supervision
Compl	eteu i iib i iiesis e	





Φ			
PhD Examiner			
Φ			
Master Examiner			
Φ			
Membership in Scientific Societies			
Φ			
Honors and Awards			
Φ			
Reviewer and Technical committee			
Φ			
Certifications or Professional Registrations			
Φ			