



المعلومات الشخصية

	عبدالكريم سوادى عبدالله القرعاوي	الاسم الثلاثي واللقب
	1958/10/17	المواليد
	البصرة	محل التولد
	عراقي	الجنسية
	متزوج	الحالة الزوجية
البصرة - العشار - حي الخضراء		العنوان
abdulkareem.abdullah@uobasrah.edu.iq , drasabdallah@ieee.org , kareem134@yahoo.com		البريد الالكتروني
+964 7805727163		تلفون
أستاذ مساعد		اللقب العلمي
الهندسة الكهربائية		الاختصاص العام
هندسة الاتصالات		الاختصاص الدقيق
هندسة الاتصالات		الاختصاص الحالي

الشهادات

البلد	الجامعة	عنوان الرسالة / الاطروحة	تاريخها	الشهادة
الصين	Beijing Institute of Technology	The Investigation of Butler Matrix Beamforming Networks for Smart Antenna Applications at the Band (11.25-12.85) GHz.	2008	ما بعد الدكتوراه
الصين	Beijing University of Post and Telecommunication	Design and Analysis of Broadband and Multi-Band Rectangular Microstrip Patch Antennas	2004	الدكتوراه
العراق	جامعة البصرة	Computer Aided Design Methods of Linear Microstrip Antenna Arrays.	1985	الماجستير

المهارات اللغوية

المهارات	اللغة العربية	اللغة الانكليزية	لغات اخرى
	ممتاز	جيد جدا	اللغة الصينية

الدورات التدريبية

اسم الدورة	مكان الدورة	مدة الدورة	تاريخ الدورة
New Trends in Digital Communications	البصرة	أسبوعان	1988
Microwave Link Engineering - Line of Sight and Troposcatter	البصرة	أسبوعان	1989
Built Environment – Delphi Project	University of Salford- United Kingdom	ثلاثة اسابيع	2011

المناصب الادارية والاكاديمية		
الوظيفة	من الفترة	الى الفترة
مدرس مساعد	1986	1992
مدرس	1992	1997
أستاذ مساعد	1997	2016
مدير وحدة الحاسبات الالكترونية - كلية الهندسة - جامعة البصرة	1995	1999
معاون عميد كلية الهندسة - جامعة البصرة	1998	1999
رئيس قسم الهندسة الكهربائية - كلية الهندسة - جامعة البصرة	2005	2006
وكيل رئيس قسم الهندسة الكهربائية - كلية الهندسة - جامعة البصرة	2008	لحد الان

النشاط البحثي	
مكان وتاريخ النشر	اسم النشاط
	<ol style="list-style-type: none"> 1. Abdulkareem S. Abdullah, Husham J. Mohammed, Ramzy S. Ali, Raed A. Abd-Alhameed, Yasir I. Abdulraheem, James M. Noras, "Design of a uniplanar printed triple band-rejected ultra-wideband antenna using particle swarm optimisation and the firefly algorithm," IET Microwaves, Antennas & Propagation, Vol.10, NO.1, pp.31 – 37, January 2016. 2. Abdulkareem S Abdullah, A. H. Majeed, K. H. Sayidmarie, N. T. Ali, R. A. Abd-Alhameed, "An integrated dipole cylindrical DR antenna for UWB applications," The 10th European Conference on Antennas and Propagation (EuCAP), Davos, Switzerland, pp.1-4, 10-15 April 2016. 3. Abdulkareem S. Abdullah, H. J. Mohammed, F. Abdulsalam, R. S. Ali, R. A. Abd-Alhameed, J. M. Noras, Y. I. Abdulraheem, A. Ali, J. Rodriguez, Abdelgader M. Abdalla, "Evaluation of genetic algorithms, particle swarm optimisation, and firefly algorithms in antenna design," The 13th International Conference on Synthesis, Modeling, Analysis and Simulation Methods and Applications to Circuit Design (SMACD), Lisbon, Portugal, pp.1-4, 27-30 June 2016. 4. Abdulkareem S Abdullah, A,smaa H. Majeed, Fauzi Elmegri, Khalil Hassan Sayidmarie, Raed A Abd-Alhameed, James M Noras, "Dual-segment S-shaped aperture-coupled cylindrical dielectric resonator antenna for X-band applications," IET Microwaves, Antennas & Propagation, Vol.15, No.13, pp.1673 – 1682, December 2015. 5. Abdulkareem S. Abdullah, Asmaa H. Majeed, Khalil Hassan Sayidmarie, Raed A. Abd-Alhameed, Fauzi Elmegri, James M. Noras, "Balanced dual-segment cylindrical dielectric resonator antennas for ultra-wideband applications," IET Microwaves, Antennas & Propagation, Vol.9, No.13, pp.1478 – 1486, October 2015. 6. Asmaa H. Majeed, Abdulkareem S. Abdullah, Khalil H. Sayidmarie, Raed A. Abd-Alhameed, Fauzi Elmegri, and James M. Noras, "Compact Dielectric Resonator Antenna with Band-Notched Characteristics for Ultra-Wideband Applications," Progress In Electromagnetics Research C, Vol.57, pp.37-148, 2015. 7. Abdul Ghafor A. Abdul Hameed, Abdul Kareem S. Abdullah, Haider M. Al Sabbagh, Hussain K. Bashir, " Mutual Coupling Reduction of a (2×1) MIMO Antenna System Using Parasitic Element Structure for WLAN Applications," Journal of Emerging Trends in Computing and Information Sciences, Vol.6, No. 11, pp.605-613, November 2015.

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9. Malik J. Farhan and Abdulkareem S. Abdullah, "Design and Analysis of an Ultra Wideband Antenna with Printed Heptagonal Patch for Wireless Communication Applications," Computer Science and Applications Journal, Vol.2, No.2, pp.71-81, 2015.
10. Ali A. Saleh, and Abdulkareem S. Abdullah, "High Gain Antenna Using Metamaterial Supperstrate for DSRC System Application," Journal of Telecommunications, Vol. 27, No.2, October 2014.
<http://www.journaloftelecommunications.co.uk/volume-27-issue-2-october-2014>
11. Ali A. Saleh, Abdulkareem S. Abdullah, "A Novel Design of Patch Antenna Loaded with Complementary Split-Ring Resonator and L-Shape Slot for (WiMAX/WLAN) Applications", International Journal of Wireless and Microwave Technologies (IJWMT), vol.4, no.3, pp.16-25, October 2014.
<http://www.mecs-press.org/ijwmt/ijwmt-v4-n3/v4n3-2.html>
12. Abdulkareem S. Abdullah, and Ali. A. Saleh, "High gain antenna using double side paired S-shaped Split Ring Resonator as metamaterial superstrate for ku-band applications," Progress In Electromagnetics Research Symposium Abstract, Guangzhou, China, pp.1258-1260, August 25–28, 2014.
<http://piers.org/piersproceedings/piers2014Guangzhou.php>
13. H. J. Moammed, A. S. Abdullah, R. S. Ali , Y. I. Abduraheem and R. A. Abd-Alhameed," Performance Comparison of Particle Swam Optimization, And Genetic Algorithm in The Design Of UWB Antenna", Journal of Telecommunications, Vol. 27,issue 2,pp. 22-27, Sep. 2014.
<https://www.scribd.com/doc/245131765/Performance-Comparison-of-Particle-Swam-Optimization-And-Genetic-Algorithm-in-The-Design-Of-UWB-Antenna>
14. H. J. Mohammed, A.S. Abdullah, R.S. Ali, UWB Optimization of H-Slot Monopole Antenna Using New Optimizer Software Based on Multi-Objective Firefly Algorithm" Information Technology and Systems Conference (ITaS'14), Nizhny Novgorod, Russia, pp. 344-348, Sep 2014.
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15. Abdulkareem S. Abdullah, Yasir I. Abduraheem, and Ayman N. Salman, "Compact Frequency-reconfigurable Antenna for Multi-band Wireless Applications," Progress In Electromagnetics Research Symposium, Guangzhou, China, pp. 2036- 2037, August, 2014.
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18. A. H. Majeed, A. S. Abdullah, F. Elmegri, K. H. Sayidmarie, R. A.

- Abd-Alhameed, and J. M. Noras, "Rectangular-Slot Fed Asymmetric Cylindrical Dielectric Resonator Antenna for Wideband Applications," 2014 Loughborough Antenna and Propagation Conference, Loughborough, UK, pp.244-248, 10-11 Nov. 2014.
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21. Malik J. Farhan and Abdulkareem S. Abdullah, "Ultra Wideband Novel Printed Heptagonal Patch Antenna for Wireless Communication Applications," Journal of AL-Turath University College, Baghdad, Iraq, ISSN: 2074-5621 No. 15, pp.1-24, 2014.
22. Abdulkareem S. Abdullah, Ramzy S. Ali and Musa H. Wali, "Design and Analysis of Compact H-Like Element Microstrip Reflectarray Antenna for X-Band Applications," British Journal of Applied Science & Technology Vol.4, No.34, pp. 4807-4815, 2014.
23. A. S. Abdullah, A. H. Majeed, F. Elmegri, K. H. Sayidmarie, R. A. Abd-Alhameed, and J. M. Noras, "Aperture-Coupled Asymmetric Dielectric Resonators Antenna for Wideband Applications", IEEE Antenna and Wireless Propagation Letters, Vol.13, pp. 927-930, 2014.
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- "A High Spectral Efficient Non-Binary TCM-assisted G_2 STBC-OFDM for 4G Systems", Al-Ma'moon College Journal, Al-Ma'moon University College, Baghdad, No.22, pp.254-272, 2013.
31. Abdulkareem S. Abdullah, R. A. Abdulhussein, and R. H. Thaher, "A Non-Binary Trellis Code Modulation-PAM-based Novel Decoding Algorithm", International Journal of Computer Applications (IJCA), Vol.76, No.11, pp.1-7, 2013.
 32. Abdulkareem S. Abdullah, R. A. Abdulhussein, and R. H. Thaher, "A Comparison Study of Non-Binary TCM-aided PAM, QAM, PSK Schemes-based Novel Decoding Algorithm", International Journal of electronics and Communication Engineering and Technology, Marsland Press, Vol.4, No.5, pp. 177-186, 2013.
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 39. Abdulkareem S. Abdullah, Mohammed A. Ghali, "Weights Optimization of 1D and 2D Adaptive Arrays Using Neural Network Approach," Journal of Telecommunications, Maxwell Building, Ealing, London, UK, Vol.8, No.2, 2011, pp.45-50.
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- Investigations of Rectangular Microstrip Patch Antenna with Different Number of Wide Slots,” Accepted for publication in *The 2003 Asia Pacific Microwave Conference (APMC'03)*, Seoul, South Korea, Nov. 4-7, 2003.
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58. Y. E. Mohammed, A. S. Abdallah, and Y. A. Liu, “Indoor Temporal Variations at 800 MHz Band”, *Proceedings of Asia-Pacific Conference on Environmental Electromagnetics CEEM'2003*, Hangzhou, China, p.p. 29-32, Nov. 4-7, 2003.
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	Array Antenna for Three Different Excitations,” <i>Proceedings of the 4th Basrah Engineering Symposium, Iraq, 11-12 March, pp.18-32, 1997.</i>		
النشاطات الثقافية (المشاركات في المؤتمرات والندوات وغيرها)			
مكانه وزمانه	اسم النشاط		
	<ol style="list-style-type: none"> 1. The 1st Basrah Electrical Engineering Symposium, University of Basrah, Iraq, April 20-21, 1992. 2. The 1st Scientific Symposium, University of Tikrit, Iraq, Jan. 10-12, 1994. 3. The 4th Basrah Electrical Engineering Symposium, University of Basrah, Iraq, March 11-12, 1997. 4. The IEEE International Conference on Telecommunications (ICT 2002), Beijing, China, June 23-26, 2002. 5. The 11th International Conference on Softwares, Telecommunications and Computer Networks (SoftCOM 2003), Croatia, Oct. 7-10, 2003. 6. The 2003 Asia Pacific Microwave Conference (APMC'03), Seoul, South Korea, Nov. 4-7, 2003. 7. The IEEE International Symposium on Intelligent Signal Processing and Communication Systems (ISPACS'2003), Japan, Dec. 7-10, 2003. 8. The Sixth International Conference on Microwave and Millimeter Wave Technology (ICMMT2008), Nanjing International Exhibition Center, Nanjing, China, April 21-24, 2008. 9. The IEEE 18th International Conference on Microwaves, Radar, and Wireless Communications (MICON2010), Vilnius, Lithuania, June 14-16 2010. 10. The IEEE 7th International Conference on Networked Computing and Advanced Information Management, NCM 2011, Korea, June 21-23 2011. 11. The IEEE 2nd International Conference on Next Generation Information Technology,” ICNIT 2011, Korea, June 21-23 2011. 12. The 31st Progress in Electromagnetics Research Symposium (PIERS 2012), Kuala Lumpur, Malaysia, March 27-30 2012, 13. The 1st International Conference on Future Communications (ICFCN'12), Al-Nahrain University, Baghdad, Iraq, April 10-12 2012. 14. The 35th Progress in Electromagnetics Research Symposium (PIERS 2014), Guangzhou, China, August 25-28, 2014. 15. Information Technology and Systems Conference (ITaS'14), Nizhny Novgorod, Russia, pp. 344-348, Sep 2014. 16. The 2nd Conference on Engineering Sciences, College of Engineering, University of Diyala, 16-17 December 2015. 17. The 10th European Conference on Antennas and Propagation (EuCAP), Davos, Switzerland, pp.1-4, 10-15 April 2016. 18. The 13th International Conference on Synthesis, Modeling, Analysis and Simulation Methods and Applications to Circuit Design (SMACD), Lisbon, Portugal, pp.1-4, 27-30 June 2016. 		
الجوائز وكتب الشكر والشهادات التقديرية			
سبب المنح	الجهة المانحة	تاريخها	الشهادة
			<ul style="list-style-type: none"> • Senior member of IEEE since 2014. Membership No. 90615095.

		<ul style="list-style-type: none"> • The membership of "Iraqi Engineers Union" Iraq, since 1980. • The membership of "Iraqi Teachers Union" Iraq, since 1989. • Editorial Board Member of Basrah Journal for Engineering Sciences - College of Engineering- University of Basrah - Al Basrah - Iraq: Since 2003. • Member of The Evaluation Committee of Conferences, Seminars, Workshops, Ministry of higher Education and Scientific Research, Baghdad, Iraq: since 2010. • Editorial Board Member of International Journal of Information Processing and Management (IJIPM): since 2010. • Member of organizing committee of the 1st International Energy, Power and Control Conference, College of Engineering, Al Basra, Iraq, 2010. • Referee for numerous international journals such as "IET Science, Measurement & Technology" and referee and TPC member for many international conferences.
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الخبرات التدريسية

المرحلة الدراسية	اسم المادة التي درستها
الاولى-كهرباء الاولى-قسم هندسة الحاسبات الثانية-كهرباء الثانية-قسم هندسة الحاسبات الرابعة-قسم هندسة الاتصالات الثالثة-كهرباء الرابعة-كهرباء الماجستير-كهرباء الماجستير-كهرباء الدكتوراه-كهرباء الماجستير-كهرباء الدكتوراه-كهرباء الثالثة-قسم هندسة الاتصالات الماجستير-كهرباء الثالثة-كهرباء الثانية-كهرباء الاولى-كهرباء الرابعة-كهرباء	<ul style="list-style-type: none"> • Fundamental of Electrical Engineering • Analysis of Electrical and Electronic Circuits • Engineering Electromagnetic Fields • Electromagnetic Fields • Telecommunications Engineering • Communication Theory-1 • Communication Theory-2 • Advanced Communications Systems • Advanced Electromagnetic Engineering-1 • Advanced Electromagnetic Engineering-2 • Advanced Mathematics and Numerical Analysis • Antenna Design and Analysis • Antennas and Wave Propagation • Communication Theory and Systems • Electronics and Communications laboratory • Electrical and Electronic Circuits Laboratory • Fundamental of Electrical Engineering Lab. • Supervised several theses and projects on different topics in Telecommunications Engineering, Microwaves Engineering and Antennas Design.

وزارة التعليم العالي والبحث العلمي

جامعة البصرة



السيرة الذاتية لتدريسي جامعة البصرة

عدد الرسائل / الاطاريح	الإشراف على الدراسات العليا	
10		الماجستير
5		الدكتوراه