

Dr. Khalid A. Alnabulsi*Professor, Department of Electrical and Computer Engineering, King Abdulaziz University***Education**

<i>Degree</i>	<i>Field of Study</i>	<i>Institution</i>	<i>Year</i>
Ph.D.	Electrical Engineering	University of Arizona, Tucson, AZ, USA	1984
MS	Electrical Engineering	University of Arizona, Tucson, AZ, USA	1980
BS	Electrical Engineering	Riyadh University, Riyadh, KSA	1976

Academic Experience

<i>From To</i>	<i>Institution</i>	<i>Rank</i>	<i>Title</i>	<i>Full or Part Time</i>
1976 1984	King Abdulaziz University	Teaching Assistant	--	Full Time
1984 1992	King Abdulaziz University	Asst. Professor	--	Full Time
1991 1992	University of Arizona	Visiting Professor	Researcher	Full Time
1993 1998	King Abdulaziz University	Associate Professor	--	Full Time
1995 1995	University of Arizona	Visiting Scholar	Researcher	Full Time
1998 Date	King Abdulaziz University	Professor	--	Full Time

Non-Academic Experience (Including Consultations)

<i>From</i>	<i>To</i>	<i>Company/Entity</i>	<i>Title</i>	<i>Position Description (Brief)</i>	<i>Full or Part Time</i>
1999	2003	Holly sites in Makkah with interior ministry and the institute of the Custodian of the two Holy Mosques for Pilgrimage Research	Research leader		Part Time
1999	Date	Referee and Editor on IEEE	Referee, Editor		Part Time
2005	2007	Ministry of Defense	Consultant		Full Time
2009	Date	Ministry of Municipal and Rural Affairs	Consultant	On advanced technologies	Part Time
2009	Date	King Abdulaziz University	Consultant	Advanced technologies	Part Time
		Saudi Red Crescent (Ministry of Health)	Consultant		

Funded Research Projects and Patents from The Last Five Years

1. Grant from Ministry of Municipal and Rural Affairs, Advanced Technologies Applications, 2012

Certifications and Professional Registrations

1. Professional Engineer in Saudi Arabia

Current Membership in Professional Societies and Organizations

<i>Society/Organization</i>	<i>Rank</i>	<i>Since</i>
i. IEEE	Senior Member	1991

Honors and Awards

1. Outstanding Teaching Award, College of Engineering, King Abdulaziz University, in 1988
2. Recognized and Mentioned by Who's Who in The World (Fourteenth Edition, 1997)
3. Recognized and Mentioned Again by Who's Who in Engineering and Science in the World (Millennium Edition, 2000/2001)
- 4.

Institutional and Professional Services

1. Academic Advisor for More Than 500 Students, Over 25 Years, Electrical Eng. Dept.,
2. Advanced Electronic and Communications Lab Supervisor (2003-Present).
3. Electronics Lab Supervisor (1988-Present)
4. Communications Lab Supervisor (1988-Present)
5. Electromagnetic Fields and Microwave Lab Supervisor (1988-Present)
6. Antennas Lab Supervisor (1988-Present)
7. Member of Editorial and Review Board for the Journal of Electromagnetic Waves and Applications (JEWa) and the Book Series Progress in Electromagnetic Research (PIER) Since Late 1995

Principal Publications/Presentations from the Past Five Years

1. Khalid A., Alnabulsi, "Electronic Communication Circuits Analysis and Design," Published Book, 1ed, Maali Art, Jeddah, Saudi Arabia, 2013.
2. Khalid A., Alnabulsi, "Electronic Communication Systems," Published Book, Two Volumes, 1ed, Maali Art, Jeddah, Saudi Arabia, 2013.
3. Khalid A., Alnabulsi, "Antenna Theory Analysis and Design," Published Book, 1ed, Maali Art, Jeddah, Saudi Arabia, 2013.
4. Khalid A., Alnabulsi, "Electromagnetic Fields and Waves in Communications Engineering," Published Book, 1ed, Maali Art, Jeddah, Saudi Arabia, 2013.
5. Khalid A. Nabulsi and J. R. Wait, "A viable model for power focusing into a lossy cylinder," IEEE Transactions on Antennas and Propagation (Special issue)8, Sept/Oct 2000, (USA).

Recent Professional Development Activities (*Workshops, Trainings etc.*)

1. Offering 5 New Short Training Courses to Gulf Region Countries for Civil Military and Security officers. Each is 1 Weeklong
2. Offering New Training Courses to Gulf Region Countries for Civil Military and Security officers for one Full University Semester