

ENG. NAVIN KASIM

Lecturer, Dept. of Electrical and Computer Eng., King Abdulaziz University

Education

Degree	Field of Study	Institution	Year
M.TECH	Digital communication	RVCE, Karnataka, India	2009
BE	Electronics & communication	AEC, Karnataka, India	2000

Academic Experience

From	To	Institution	Rank	Title (Chair, Full or Coordinator, etc.)	Part Time or Full Time
2001	2007	Anjuman Engineering College	Lecturer		Full time
2009	2012	Anjuman Engineering College	Assistant Professor		Full time
2012	Date	King Abdulaziz University	Lecturer		Full time

Non Academic Experience (including Consultations)

From	To	Company/Entity	Title	Position Description (Brief)	Full or Part Time
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Funded Research Projects and Patents from the Past Five Years**Certifications and Professional Registrations****Current Membership in Professional Societies and Organizations**

Society/Organization	Rank	Member Since
1. All India Council for Technical Education (AICTE), New Delhi, India	Life Member	

Honors and Awards

1. Ranked First In The Final Year of Mtech In The Branch of Digital Communication

Institutional and Professional Services (administration, committees, units, etc.)

1. Project Advisor for More Than 50 Students, Over 5 Years, Electronics Eng. Dept., AEC.
2. Project Coordinator In The Dept. of Electronics and Communication Eng., AEC.
3. Co-founder of Students Technical Club "TECHNOVATE."

Principal Publications/Presentations from the Past Five Years

1. Adnan Affandi, Navin Kasim, and Mubashshir Husain, "Converging Algorithm for Calculation of Elements Current That Include Effects of Mutual Coupling," International Refereed Journal of Engineering and Science (IRJES) Volume 2, Issue 3 (March 2013),

pp. 43-53

2. Navin Kasim, Shankar. D, Mahesh. A, Dr. T. S. Rukmini, “Gain Enhancement of Microstrip Patch Antenna with Concave Dielectric Lens for Wireless Broadband Communication,” on Microwaves, Antenna, Propagation and Remote Sensing, ICMARS-2009, 19th – 21st December Jodhpur.
3. Adnan Affandi, Abdullah Dobaei, Navin Kasim “A Multi-Bands Circular Polarized of Series Triangular Microstrip Patch Antenna Array,” Accepted To The 1st International Conference on Electrical Engineering and Applications (MIC-Electrical 2014)
4. Adnan Affandi, Abdullah Dobaei, Navin Kasim, “Rectangular Microstrip Patch Antenna Arrays with Inset for Cellular Phones Application), Accepted To The 1st International Conference on Electrical Engineering and Applications (MIC-Electrical 2014)
5. Adnan Affandi, Abdullah Dobaei, Navin Kasim, “A Multi-Bands Circular Polarized of Series Triangular Microstrip Patch Antenna Array), Accepted To The 1st International Conference on Electrical Engineering and Applications (MIC-Electrical 2014)
6. Adnan Affandi, Mubashshir Husain & Navin Kasim, “Optimization for Spherical Phased Array Antenna,” International Refereed Journal of Engineering and Science (IRJES), Volume 2, Issue 2 (February 2013), pp. 54-80

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

