

Muhammad Mustaqim

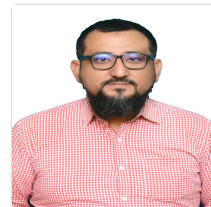
CNSDA Instructor

Pakistan Navy Engineering College

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About

Dr. Muhammad Mustaqim is working as CNSDA Instructor in the Pakistan Navy Engineering College. Dr. Muhammad Mustaqim has published 4 research articles & conference papers having a citation count of 82, carried out 0 projects and filed 0 intellectual property.

Qualifications

MPhil in Telecommunication & Networks	2010 - 2012
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Experience

CNSDA Instructor	2009- Present
Pakistan Navy Engineering College	
	- Present

Research Articles

Ultra-wideband antenna for wearable Internet of Things devices and wireless body area network applications	2019
Muhammad Mustaqim Khawaja Bilal Ahmed Mahmood Hassan T. Chattha Kinza Shafique Muhammad J. Zafar Mohsin Jamil International Journal of Numerical Modelling, Volume: 32, Issue: 6, Special Issue: SI, Article Number: e2590 Impact Factor: 0.833 Quartile: 4 Citations: 36 DOI: https://doi.org/10.1002/jnm.2590	
Wideband and high gain antenna arrays for UAV-to-UAV and UAV-to-ground communication in flying ad-hoc networks (FANETs)	2018
Muhammad Mustaqim Khawaja Bilal Ahmed Mahmood Asghar A. Razzaqi Syed Sajjad Haidar Zaidi Syed A. Jawed Sameer H. Qazi Microwave and Optical Technology Letters, Volume 60, Issue 5, Pages 1164-1170 Impact Factor: 0.933 Quartile: 4 Citations: 16 DOI: https://doi.org/10.1002/mop.31130	
Dual-band Minkowski-Sierpinski fractal antenna for next generation satellite communications and wireless body area networks	2018
Arshad Karimbu Vallappil Khawaja Bilal Ahmed Mahmood Imdad Khan Muhammad Mustaqim Microwave and Optical Technology Letters, Volume 60, Issue 1, Pages 171-178 Impact Factor: 0.933 Quartile: 4 Citations: 27 DOI: https://doi.org/10.1002/mop.30931	
Spectrum sensing in satellite cognitive radios: Blind signal detection technique	2016
Bilal Muhammad Khan Muhammad Mustaqim Khawaja Bilal Ahmed Mahmood Syed Shabeeh-UI-Husnain Microwave and Optical Technology Letters, Volume 58, Issue 6, pages 1377-1384 Impact Factor: 0.731 Quartile: 4 Citations: 3 DOI: DOI:10.1002/mop.29812	