Ikram Syed

Assistant Professor

Military College of Signals

Email: isyed.mcs@mcs.nust.edu.pk
Contact:
LinkedIn:

About

Dr. Ikram Syed is working as Assistant Professor in the Military College of Signals. Dr. Ikram Syed has a PhD in Wireless Networks. Dr. Ikram Syed has published 8 research articles & conference papers having a citation count of 127, carried out 1 projects and filed 0 intellectual property.

Qualifications

PhD in Wireless Networks 2014 - 2017
Ajou University , Korea

MS in Wireless Networks 2011 - 2013
Inchon University , Korea

BS in Computer Systems Engg 2004 - 2008
UET Peshawar , Pakistan

Experience

Assistant Professor 2022- Present
Military College of Signals

Assistant Professor 2020 - 2022
Military College of Signals

Assistant Professor 2019 - 2020
The Superior College , Lahore

Assistant Professor 2017 - 2019
The Universtiy of Azad Jammu and Kashmir, Muzaffarabad , Muzaffarabad, A.K

Research Projects

National Projects

IBN@TEIN: An AI-driven Intent-based Networking Platform for Service Deployment with QoS Assurance 2022

Funding Agency: TEIN*CC AND EUROPEAN UNION
Amount: PKR 1,880,164.00
Status: Completed

International Projects

Research Articles

A deep learning-based model for plant lesion segmentation, subtype identification, and survival probability estimation 2022

Asad Ullah Muhammad Shoaib Babar Shah Akhtar Ali Tariq Hussain Fayadh Alenezi Tsanko Gechev Farman Ali Ikram Syed

Frontiers in Plant Science, Volume 13, Article Number 1095547

Impact Factor: 5.600 | **Quartile:** 1 | **Citations:** 25

DOI: https://doi.org/10.3389/fpls.2022.1095547

A Gait-Based Real-Time Gender Classification System Using Whole Body Joints 2022

Muhammad Azhar Sehat Ullah Khalil Ullah Ikram Syed Jaehyuk Choi

Sensors , Volume 22, Issue 23, Article Number 9113

Impact Factor: 3.9 | **Quartile:** 2 | **Citations:** 8

DOI: https://doi.org/10.3390/s22239113

A Compact 28 GHz Millimeter Wave Antenna for Future Wireless Communication 2022

Abdul Rauf Shahid Khan Adil Bashir Haider Ali Mohamed Marey Hala Mustafa Ikram Syed

Computers, Materials and Continua , Volume 72, No.1, Pages 301-314

Impact Factor: 3.772 | **Quartile:** 2 | **Citations:** 3

DOI: 10.32604/cmc.2022.023397

The Design of a Wideband Antenna with Notching Characteristics for Small Devices Using a Genetic Algorithm 2021

Ikram Syed Wahaj Abbas Awan Abir Zaidi Musa Hussain Niamat Hussain

Mathematics , Volume 9(17), Article Number 2113

Impact Factor: 2.592 | **Quartile:** 1 | **Citations:** 29

DOI: https://doi.org/10.3390/math9172113

ECM-MAC: An Efficient Collision Mitigation Strategy in Contention Based MAC Protocol 2021

Ikram Syed Mehwish Rasheed Irfan Ud Din Muhammad Adnan Asadullah Tariq Sheheryar Malik

IEEE Access , Volume 9, Pages 62880-62889

Impact Factor: 3.367 | **Quartile:** 2 | **Citations:** 15

DOI: 10.1109/ACCESS.2021.3074812

Electrochemical Sensing of H2o2 By Hydrothermally Synthesized Pure Copper Oxide Materials 2020

M. N. Usmani R. Asif Abdul Waheed J. Ahmad M. E. Mazhar Ikram Syed H. M. Khan I. Ahmad R. Naz S. Ahmad W. Abbas M. Mahmood

Digest Journal of Nanomaterials and Biostructures, Volume 15, No. 4, Pages 1239-1245

Impact Factor: 0.963 | **Quartile:** 4

DOI: 1239_MazharME

Synthesis and Characterization of Rare Earth Substituted M -Type (Sr-Ba) Hexaferrites 2020

Ikram Syed H.M.Khan Z. Mirrani Abdul waheed J. Ahmed M.E. Mazhar M.N.Usmani S. Bakhtawar I. Ahmad W. Abbas R. Naz S. Ahmad S. Mahmood

Journal of Ovonic Research, Volume 16, No.5, Pages 281-291

Impact Factor: 1.165 | **Quartile:** 4

DOI: 00000000000

Automatic Gender Classification through Face Segmentation 2019

Khalil Khan Muhammad Attique Ikram Syed Asma Gul

Symmetry , Volume 11(6), Article Number 770

Impact Factor: 2.200 | **Quartile:** 2 | **Citations:** 47

DOI: 10.3390/sym11060770

Editorial Activities

2021

Reviewed Papers for Journals
Impact Factor: 2.3

2021

Reviewed Papers for Journals
Impact Factor: 0

2021

Reviewed Papers for Journals
Impact Factor: 0

2021

Reviewed Papers for Journals
Impact Factor: 0

2021

Reviewed Papers for Journals
Impact Factor: 0