KAMRAN AZIZ BHATTI

Assistant Professor

College of Electrical & Mechanical Engineering

Email: kamran_aziz@ceme.nust.edu.pk
Contact: 0518741247
LinkedIn: kambhatti2k@gmail.com

About

Dr. KAMRAN AZIZ BHATTI is working as Assistant Professor in the College of Electrical & Mechanical Engineering. Dr. KAMRAN AZIZ BHATTI has published 4 research articles & conference papers, carried out 0 projects and filed 0 intellectual property.

Qualifications

MPhil in Electronics 2001 - 2005
Quaid-i-Azam University , Pakistan

MSc in Electronics 1998 - 2000
Quaid-i-Azam University , Pakistan

BSc in Math A & B, Physics 1995 - 1997
University of the Punjab , Pakistan

Experience

Assistant Professor 2015- Present
College of Electrical & Mechanical Engineering

Lecturer 2007 - 2015
College of Electrical & Mechanical Engineering

Demonstrator 2006 - 2007
College of Electrical & Mechanical Engineering

Demonstrator 2005 - 2005
College of Electrical & Mechanical Engineering

Awards

Best Teacher Award 2019
College level best teacher award

Research Articles

DDI-KGAT: A Graph Attention Network on Biomedical Knowledge Graph for the Prediction of Drug-Drug Interactions.
Iqra Naseer Kundi Shahzad Amin Sheikh Fahad Mumtaz Malik Kamran Aziz Bhatti
IEEE Access , Accepted
Impact Factor: 3.400 | **Quartile:** 2
DOI: 10.1109/ACCESS.2024.3483993

Conference Proceedings

Network Traffic Classification using Deep Neural Networks 2023

Muhammad Shaheem Raza Kamran Aziz Bhatti Fahad Mumtaz Malik Shahzad Amin Sheikh

2023 International Conference on Frontiers of Information Technology, FIT 2023, res.country(177,)

Citations: N/A

DOI: 10.1109/FIT60620.2023.00025

Muscles Movement Intention Detection from EEG using Movement Related Cortical Potentials (MRCPs) 2017

Muddassar Hussain Kamran A. Bhatti Tahir Zaidi

2017 IEEE International Symposium on Signal Processing and Information Technology (ISSPIT), res.country(68,)

Citations: N/A

DOI: 10.1109/ISSPIT.2017.8388670

Muscles Movement Intention Detection from EEG using Movement Related Cortical Potentials (MRCPs) 2017

Muddassar Hussain Kamran A. Bhatti Tahir Zaidi

17th IEEE International Symposium on Signal Processing and Information Technology, res.country(68,)

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