

# Muhammad Armoghan Khan

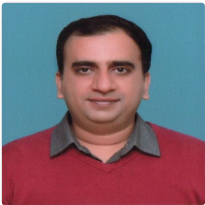
Lecturer

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## About

Dr. Muhammad Armoghan Khan is working as Lecturer in the Military College of Signals. Dr. Muhammad Armoghan Khan has published 3 research articles & conference papers having a citation count of 137, carried out 0 projects and filed 0 intellectual property.

## Qualifications

<b>MS in (Electric Power System)</b> North China Electric Power University , China	2012 - 2014
<b>BE in Be (Electrical Engg)</b> NUST, Islamabad , Pakistan	2008 - 2012

## Experience

<b>Lecturer</b> Military College of Signals	2024- Present
<b>Lecturer</b> Military College of Signals	2022 - 2024
<b>Lecturer</b> Pakistan Navy Engineering College	2014 - 2022

## Research Articles

<b>Determination of Optimal Parametric Distribution and Technical Evaluation of Wind Resource Characteristics for Wind Power Potential at Jhimpir, Pakistan</b> <i>Muhammad Armoghan Khan Yao Zhang Jianxue Wang Jingdong Wei Aitizaz Ahmad Muhammad Ali Raza</i> <i>IEEE Access</i> , Volume 9, Pages 70118 -70141 <b>Impact Factor:</b> 3.367   <b>Quartile:</b> 2   <b>Citations:</b> 17 <b>DOI:</b> 10.1109/ACCESS.2021.3078511	2021
<b>An Adaptive Approach for Multi-National Vehicle License Plate Recognition Using Multi-Level Deep Features and Foreground Polarity Detection Model</b> <i>Muhammad Ali Raza Chunqi Muhammad Rizwan Asif Muhammad Armoghan Khan</i> <i>Applied Sciences-Basel</i> , Volume 10(6), Article Number 2165 <b>Impact Factor:</b> 2.679   <b>Quartile:</b> 2   <b>Citations:</b> 13 <b>DOI:</b> 10.3390/app10062165	2020
<b>Multi-period planning of multi-energy microgrid with multi-type uncertainties using chance constrained information gap decision method</b> <i>Jingdong Wei Yao Zhang Jianxue Wang Xiaoyu Cao Muhammad Armoghan Khan</i> <i>Applied Energy</i> , Volume 260, Article Number 114188 <b>Impact Factor:</b> 9.746   <b>Quartile:</b> 1   <b>Citations:</b> 107 <b>DOI:</b> 10.1016/j.apenergy.2019.114188	2020