

# Mansoor Ahmed Khan

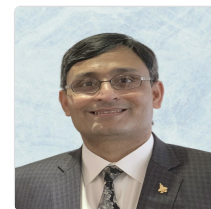
Defence Faculty

College of Aeronautical Engineering

Email: makhan@cae.nust.edu.pk

Contact: 9239507302

LinkedIn: mansoorkhan75@yahoo.com



## About

Dr. Mansoor Ahmed Khan is working as Defence Faculty in the College of Aeronautical Engineering. Dr. Mansoor Ahmed Khan has a PhD in Cryptography. Dr. Mansoor Ahmed Khan has published 2 research articles & conference papers having a citation count of 59, carried out 0 projects and filed 0 intellectual property.

## Qualifications

<b>PhD in Cryptography</b> Middle East Technical University , Turkey	2009 - 2013
<b>MS in Information Security</b> NUST, Islamabad , Pakistan	2006 - 2008
<b>BE in Avionics Engineering</b> NUST, Islamabad , Pakistan	1994 - 1997
<b>F.Sc in Science</b> FBISE, Islamabad , Pakistan	1991 - 1993
<b>Matric (SSC) in Science</b> Board of Intermediate Education, Karachi , Pakistan	1989 - 1991

## Experience

<b>Defence Faculty</b> College of Aeronautical Engineering	2024- Present
<b>Defence Faculty</b> College of Aeronautical Engineering	2023 - 2023
<b>Defence Faculty</b> College of Aeronautical Engineering	2022 - 2023
<b>Assistant Professor</b> Air University, Islamabad , Sector E-9, Islamabad	2017 - 2022

## Research Articles

<b>From Pixel to Peril: Investigating Adversarial Attacks on Aerial Imagery through Comprehensive Review and Prospective Trajectories</b> <i>Syed M Kazam Abbas Kazmi Nayyer Aafaq Mansoor Ahmed Khan Mohsin Khalil Ammar Saleem</i> <i>IEEE Access</i> , Volume 11, Pages 81256-81278 <b>Impact Factor:</b> 3.9   <b>Quartile:</b> 2   <b>Citations:</b> 5 <b>DOI:</b> 10.1109/ACCESS.2023.3299878	2023
<b>A Survey of Trajectory Planning Techniques for Autonomous Systems</b> <i>Imran Mir Faiza Gul Suleman Mir Mansoor Ahmed Khan Nasir Saeed Laith Abu Aligah Belal Abuhajja Amir H. Gandomi</i> <i>Electronics</i> , Volume 11, Issue 18, Article Number 2801 <b>Impact Factor:</b> 2.690   <b>Quartile:</b> 3   <b>Citations:</b> 54 <b>DOI:</b> <a href="https://doi.org/10.3390/electronics11182801">https://doi.org/10.3390/electronics11182801</a>	2022