

# Zahid Pervaiz

Defence Faculty  
College of Aeronautical Engineering

Email: zahidp@cae.nust.edu.pk  
Contact: 7768  
LinkedIn:



## About

Dr. Zahid Pervaiz is working as Defence Faculty in the College of Aeronautical Engineering. Dr. Zahid Pervaiz has a PhD in Information Security. Dr. Zahid Pervaiz has published 2 research articles & conference papers having a citation count of 45, carried out 2 projects and filed 0 intellectual property.

## Qualifications

<b>PhD in Information Security</b> Purdue University , United States	2009 - 2013
<b>MS in Computer Engineering</b> Purdue University , United States	2007 - 2009
<b>BE in Avionics</b> NUST, Islamabad , Pakistan	1996 - 2000
<b>F.Sc in Pre Enginnering</b> BISE, Rawalpindi , Pakistan	1993 - 1995
<b>O Level in Science</b> University of cambridge(International Examinations) , Pakistan	1991 - 1993

## 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	2021 - 2023
<b>Defence Faculty</b> College of Aeronautical Engineering	2018 - 2021

## Awards

<b>Sword of Honor</b> Sword of Honor for Best in Engineering 2000	2000
<b>Gold Medal in Avionics En</b> Gold Medal in Avionics Engineering on scuring First Position in Session 2000	2000

## Professional Memberships

<b>PEC</b>	Since 2006
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Research Projects

National Projects

Development of speed gun radar	2020
Funding Agency: IGNITE	
Amount: PKR 79,450.00	
Status: Completed	
Development of Through Wall Intrusion Detection System	2019
Funding Agency: IGNITE	
Amount: PKR 65,325.00	
Status: Completed	

International Projects

Research Articles

Precision-Bounded Access Control Using Sliding-Window Query Views for Privacy-Preserving Data Streams	2015
Zahid Pervaiz Arif Ghafoor Walid G. Aref	
IEEE Transactions on Knowledge and Data Engineering, Volume 27, Issue 7, Pages 1992-2004	
Impact Factor: 2.476   Quartile: 1   Citations: 15	
DOI: 10.1109/TKDE.2015.2391098	
Accuracy-Constrained Privacy-Preserving Access Control Mechanism for Relational Data	2014
Zahid Pervaiz Walid G. Aref Arif Ghafoor Nagabhushana Prabhu	
IEEE Transactions on Knowledge and Data Engineering, Volume 26, Issue 4, Pages 795 - 807	
Impact Factor: 2.067   Quartile: 1   Citations: 30	
DOI: 10.1109/TKDE.2013.71	