

Zahid Pervaiz

Defence Faculty
College of Aeronautical Engineering

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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

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

Experience

Defence Faculty College of Aeronautical Engineering	2024- Present
Defence Faculty College of Aeronautical Engineering	2023 - 2023
Defence Faculty College of Aeronautical Engineering	2021 - 2023
Defence Faculty College of Aeronautical Engineering	2018 - 2021

Awards

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

Professional Memberships

PEC	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	