

Kashif Javed

Associate Professor

School of Mechanical & Manufacturing Engineering

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About

Dr. Kashif Javed is working as Associate Professor in the School of Mechanical & Manufacturing Engineering. Dr. Kashif Javed has a PhD in Fault Tolerant Systems, Ai. Dr. Kashif Javed has published 45 research articles & conference papers having a citation count of 1817, carried out 0 projects and filed 0 intellectual property.

Qualifications

PhD in Fault Tolerant Systems, Ai	2010 - 2017
Abo Akademi University , Finland	
MSc in System On Chip Design	2007 - 2009
Royal Institute of Technology , Sweden	
BE in Computer Engineering	2004 - 2007
NUST, Islamabad , Pakistan	

Experience

Associate Professor	2023- Present
School of Mechanical & Manufacturing Engineering	
Associate Professor	2023 - 2023
School of Mechanical & Manufacturing Engineering	
Assistant Professor	2022 - 2023
School of Mechanical & Manufacturing Engineering	
Assistant Professor	2020 - 2022
School of Mechanical & Manufacturing Engineering	
Assistant Professor	2017 - 2020
School of Mechanical & Manufacturing Engineering	
Assistant Professor	2017 - 2017
School of Mechanical & Manufacturing Engineering	

Research Articles

Hybrid control paradigm for exploring VR teleoperation and DRL-driven autonomy in mobile robotics	2025
Muhammad Faiq Malik Sara Baber Sial Kashif Javed Muhammad Attique Khan Yasar Ayaz Yunyoung Nam Muhammad Baber Sial	
Multimedia Tools and Applications , Pages 1-30	
Impact Factor: N/A	
DOI: https://doi.org/10.1007/s11042-025-21024-5	
ALATT-network: automated LSTM-based framework for classification and monitoring of autism spectrum disorder therapy tasks	2024
Ayesha Kanwal Kashif Javed Sara Ali Muhammad Attique Khan Shrooq Alsenan Areej Alasiry Mehrez Marzougui Saddam Rubab	
Signal, Image and Video Processing , Pages 1-17	
Impact Factor: 2.000 Quartile: 3 Citations: 1	
DOI: https://doi.org/10.1007/s11760-024-03540-3	
A hybrid framework for detection of autism using ConvNeXt-T and embedding clusters	2023
Kashif Javed Sara Baber Sial Saddam Rubab Muhammad Attique Khan Areej Alasiry Mehrez Marzougui Mohammad Shabaz Ayesha Kanwal	
The Journal of Supercomputing , Pages 1-23	
Impact Factor: 3.3 Quartile: 2 Citations: 2	

DOI: https://doi.org/10.1007/s11227-023-05761-8	
Engagement detection and enhancement for STEM education through computer vision, augmented reality, and haptics <i>Hasnain Ali Poonja Muhammad Ayaz Shirazi Muhammad Jawad Khan Kashif Javed</i> <i>Image and Vision Computing</i> , Volume 136, Article Number 104720 Impact Factor: 4.7 Quartile: 1 Citations: 18 DOI: https://doi.org/10.1016/j.imavis.2023.104720	2023
Deep Transfer Learning Based Detection and Classification of Citrus Plant Diseases <i>Shah Faisal Kashif Javed Sara Baber Sial Areej Alasiry Mehrez Marzougui Muhammad Attique Khan Jae-Hyuk Cha</i> <i>Computers, Materials and Continua</i> , Volume 76(1), Pages 895-914 Impact Factor: 3.86 Quartile: 2 Citations: 16 DOI: https://doi.org/10.32604/cmc.2023.039781	2023
An Approach for Gesture Recognition Based on a Lightweight Convolutional Neural Network <i>Ravinder M. Kiran Malik M. Hassaballah Usman Tariq Kashif Javed Mohammad Ghoneimy</i> <i>International Journal on Artificial Intelligence Tools</i> , Volume 32, No. 3, Article Number 2340014 (19 pages) Impact Factor: 1.059 Quartile: 4 Citations: 4 DOI: https://doi.org/10.1142/S0218213023400146	2023
Energy modeling and predictive control of environmental quality for building energy management using machine learning <i>Muhammad Faizan Faiz Muhammad Sajid Sara Baber Sial Kashif Javed Yasar Ayaz</i> <i>Energy for Sustainable Development</i> , Volume 74, Pages 381-395 Impact Factor: 5.655 Quartile: 2 Citations: 19 DOI: https://doi.org/10.1016/j.esd.2023.04.017	2023
Road Feature Detection for Advance Driver Assistance System Using Deep Learning <i>Hamza Nadeem Kashif Javed Zain Nadeem Muhammad Jawad Khan Saddaf Rubab Dong Keon Yon Rizwan Ali Naqvi</i> <i>Sensors</i> , Volume 23(9), Article Number 4466 Impact Factor: 3.847 Quartile: 2 Citations: 6 DOI: https://doi.org/10.3390/s23094466	2023
Driver's emotion and behavior classification system based on Internet of Things and deep learning for Advanced Driver Assistance System (ADAS) <i>Mariya Tauqeer Saddaf Rubab Kashif Javed Rizwan Ali Naqvi</i> <i>Computer Communications</i> , Volume 194, Pages 258-267 Impact Factor: 5.047 Quartile: 1 Citations: 15 DOI: https://doi.org/10.1016/j.comcom.2022.07.031	2022
EEG-fNIRS-based hybrid image construction and classification using CNN-LSTM <i>Nabeeha Ehsan Mughal Muhammad Jawad Khan Khurram Khalil Kashif Javed Hasan Sajid Noman Naseer Usman Ghafoor Keum-Shik Hong</i> <i>Frontiers in Neurorobotics</i> , Volume 16, Article Number 873239 Impact Factor: 3.493 Quartile: 2 Citations: 26 DOI: https://doi.org/10.3389/fnbot.2022.873239	2022
S-RAP: relevance-aware QoS prediction in web-services and user contexts <i>Hafiz Syed Muhammad Muslim Saddaf Rubab Malik Muhammad Khan Naima Altaf Ali Kashif Bashir Kashif Javed</i> <i>Knowledge and Information Systems</i> , Volume 64, Issue 7, Pages 1997-2022 Impact Factor: 2.531 Quartile: 3 Citations: 5 DOI: https://doi.org/10.1007/s10115-022-01699-0	2022
Hemodynamic Response Detection Using Integrated EEG-fNIRS-VPA for BCI <i>Hasan Sajid Saddaf Rubab Noman Naseer Arshia Arif Muhammad Jawad Khan Kashif Javed Talha Irfan Khan</i> <i>CMC-Computers, Materials & Continua</i> , Volume 70, No.1, Pages 535-555 Impact Factor: 3.860 Quartile: 2 Citations: 5 DOI: 10.32604/cmc.2022.018318	2022
Recognizing apple leaf diseases using a novel parallel real-time processing framework based on MASK RCNN and transfer learning: An application for smart agriculture <i>Muhammad Attique Khan Fawad Ahmed Robertas Damaševicius Syed Rameez Naqvi Wasif Nisar Kashif Javed Zia ur Rehman</i> <i>IET Image Processing</i> , Volume15, Issue10, Pages 2157-2168 Impact Factor: 1.773 Quartile: 3 Citations: 141 DOI: 10.1049/ipr2.12183	2021

Integrated CWT-CNN for Epilepsy Detection Using Multiclass EEG Dataset <i>Sidra Naseem Kashif Javed Muhammad Jawad Khan Saddaf Rubab Muhammad Attique Khan Yunyoung Nam</i> <i>CMC-Computers, Materials & Continua</i> , Volume 69, No.1, Pages 471-486 Impact Factor: 3.772 Quartile: 2 Citations: 23 DOI: 10.32604/cmc.2021.018239	2021
Enhanced Accuracy for Motor Imagery Detection Using Deep Learning for BCI <i>Ayesha Sarwar Kashif Javed Muhammad Jawad Khan Saddaf Rubab Oh-Young Song Usman Tariq</i> <i>Computers, Materials and Continua</i> , Volume 68, No.3, Pages 3825-3840 Impact Factor: 3.772 Quartile: 2 Citations: 1 DOI: 10.32604/cmc.2021.016893	2021
Deep Learning and Improved Particle Swarm Optimization Based Multimodal Brain Tumor Classification <i>Ayesha Bin T. Tahir Muhammad Attique Khan Majed Alhaisoni Junaid Ali Khan Yunyoung Nam Shui-Hua Wang Kashif Javed</i> <i>Computers, Materials & Continua</i> , Volume 68, No.1, Pages 1099-1116 Impact Factor: 3.860 Quartile: 2 Citations: 9 DOI: 10.32604/cmc.2021.015154	2021
An integrated framework of skin lesion detection and recognition through saliency method and optimal deep neural network features selection <i>Muhammad Attique Khan Talha Akram Muhammad Sharif Kashif Javed Muhammad Rashid Syed Ahmad Chan Bukhari</i> <i>Neural Computing and Applications</i> , Vol:32, Pages: 15929-15948 Impact Factor: 5.606 Quartile: 1 Citations: 56 DOI: 10.1007/s00521-019-04514-0	2020
Automated Design for Recognition of Blood Cells Diseases from Hematopathology using Classical Features Selection and ELM <i>Muhammad Qasim Hafiz Muhammad Junaid Lodhi Muhammad Nazir Kashif Javed Saddaf Rubab Muhammad Attique Khan Ahmad Din Usman Habib</i> <i>Microscopy Research and Technique</i> , Pages 1-15 Impact Factor: 2.769 Quartile: 1 Citations: 35 DOI: https://doi.org/10.1002/jemt.23578	2020
An automated system for cucumber leaf diseased spot detection and classification using improved saliency method and deep features selection <i>Muhammad Attique Khan Talha Akram Muhammad Sharif Kashif Javed Mudassar Raza Tanzila Saba</i> <i>Multimedia Tools and Applications</i> , Volume 79, Issue 21-22, Pages 18627-18656 Impact Factor: 2.757 Quartile: 2 Citations: 106 DOI: https://doi.org/10.1007/s11042-020-08726-8	2020
A Unified Design of ACO and Skewness based Brain Tumor Segmentation and Classification from MRI Scans <i>Umaira Nazar Hussain Muhammad Attique Khan Ikram Ullah Lali Kashif Javed Imran Ashraf Junaid Tariq Hashim Ali Ahmad Din</i> <i>Control Engineering and Applied Informatics</i> , Volume 22(2), Page 43-55 Impact Factor: 0.973 Quartile: 4 DOI: http://www.ceai.srait.ro/index.php?journal=ceai&page=article&op=view&path%5B%5D=6547	2020
Entropy Controlled Deep Features Selection Framework for Grape Leaf Diseases Recognition <i>Alishba Adeel Muhammad Attique Khan Talha Akram Abida Sharif Mussarat Yasmin Tanzila Saba Kashif Javed</i> <i>Expert Systems</i> , Pages 1-17 Impact Factor: 2.587 Quartile: 2 Citations: 52 DOI: https://doi.org/10.1111/exsy.12569	2020
Breast Cancer Detection and Classification using Traditional Computer Vision Techniques A Comprehensive Review <i>Saliha Zahoor Ikram Ullah Lali Muhammad Attique Khan Kashif Javed Waqar Mehmood</i> <i>Current Medical Imaging Reviews</i> , Volume 16, Pages 1-14 Impact Factor: 0.858 Quartile: 4 Citations: 55 DOI: https://doi.org/10.2174/1573405616666200406110547	2020
Offline signature verification system- a novel technique of fusion of GLCM and geometric features using SVM <i>Faiza Eba Batool Muhammad Attique Khan Muhammad Sharif Kashif Javed Muhammad Nazir Aaqif Afzaal Abbasi Zeeshan Iqbal Naveed Riaz</i> <i>Multimedia Tools and Applications</i> , Pages 1-20 Impact Factor: 2.757 Quartile: 2 Citations: 28	2020

DOI: <https://doi.org/10.1007/s11042-020-08851-4>

Human Action Recognition using Fusion of Multiview and Deep Features-An Application to Video Surveillance

2020

Muhammad Attique Khan Kashif Javed Sajid Ali Khan Tanzila Saba Usman Habib Junaid Ali Khan Aaqif Afzaal Abbasi
Multimedia Tools and Applications, Pages 1-27

Impact Factor: 2.757 | **Quartile:** 2 | **Citations:** 99

DOI: <https://doi.org/10.1007/s11042-020-08806-9>

Classification of gastrointestinal diseases of stomach from WCE using improved saliency-based method and discriminant features selection

2019

Muhammad Attique Khan Muhammad Rashid Muhammad Sharif Kashif Javed Tallha Akram
Multimedia Tools and Applications, Volume 78, Issue 19, Pages 27743-27770

Impact Factor: 2.313 | **Quartile:** 2 | **Citations:** 67

DOI: 10.1007/s11042-019-07875-9

Intelligent Human Action Recognition: A Framework of Optimal Features Selection based on Euclidean Distance and Strong Correlation

2019

Atiq Sharif Muhammad Attique Khan Kashif Javed Hafiz Gulfam Tassawar Iqbal Tanzila Saba Wasif Nasir
CONTROL ENGINEERING AND APPLIED INFORMATICS, Volume 21, Issue 3, page 3-11

Impact Factor: 0.775 | **Quartile:** 4

DOI: -

Intelligent microscopic approach for identification and recognition of citrus deformities

2019

Arooj Safdar Muhammad Attique Khan Jamal H Shah Muhammad Sharif Tanzila Saba Amjad Rehman Kashif Javed Junaid Ali Khan
MICROSCOPY RESEARCH AND TECHNIQUE, Volume 82, Issue 9, page 1542-4556

Impact Factor: 2.117 | **Quartile:** 1 | **Citations:** 34

DOI: 10.1002/jemt.23320

Lungs nodule detection framework from computed tomography images using support vector machine

2019

Sajid Ali Khan Muhammad Nazir Muhammad Attique Khan Tanzila Saba Kashif Javed Amjad Khan Tallha Akram Muhammad Awais
MICROSCOPY RESEARCH AND TECHNIQUE, Volume 82, Issue 8, Pages 1256-1266

Impact Factor: 2.117 | **Quartile:** 1 | **Citations:** 109

DOI: 10.1002/jemt.23275

Construction of saliency map and hybrid set of features for efficient segmentation and classification of skin lesion

2019

Muhammad Attique Khan Tallha Akram Muhammad Sharif Tanzila Saba Kashif Javed M. Ikram Ullah Lali John Tanik Amjad Rehman
MICROSCOPY RESEARCH AND TECHNIQUE, Volume 82, Issue 6, Pages 741-763

Impact Factor: 2.117 | **Quartile:** 1 | **Citations:** 106

DOI: 10.1002/jemt.23220

Human Behavior Analysis Based on Multi-Types Features Fusion and Von Nauman Entropy Based Features Reduction

2019

Khursheed Aurangzeb Irfan Haider Muhammad Attique Khan Tanzila Saba Kashif Javed Tassawar Iqbal Amjad Rehman Hashim Ali Muhammad Shahzad Sarfaraz
Medical Imaging and Health Informatics, Volume 9, Issue 4, Pages 662-669

Impact Factor: 0.659 | **Quartile:** 4

DOI: 10.1166/jmihi.2019.2611

An Optimized Method for Segmentation and Classification of Apple Diseases based on Strong Correlation and Genetic Algorithm based Feature Selection

2019

Muhammad Attique Khan M. Ikram Ullah Lali Muhammad Sharif Kashif Javed Khursheed Aurangzeb Syed Irtaza haider Abdulaziz Saud Altamrah Talha Akram
IEEE Access, Volume 7, Page 46261-46277

Impact Factor: 3.745 | **Quartile:** 1 | **Citations:** 175

DOI: 10.1109/ACCESS.2019.2908040

CCDF: Automatic system for segmentation and recognition of fruit crops diseases based on correlation coefficient and deep CNN features

2018

Kashif Javed Muhammad Attique Khan Tallha Akram Muhammad Sharif Muhammad Awais Hashim Ali Tanzila Saba
Computers and Electronics in Agriculture, NULL

Impact Factor: 3.171 | **Quartile:** 1 | **Citations:** 213

DOI: <https://doi.org/10.1016/j.compag.2018.10.013>

An automated detection and classification of citrus plant diseases using image processing techniques:

2018

A review

Kashif Javed Zahid Iqbal Muhammad Attique Khan Muhammad Sharif Jamal Hussain Shah Muhammad Habib ur Rehman
Computers and Electronics in Agriculture, Volume 153, Pages 12-32

Impact Factor: 3.171 | **Quartile:** 1 | **Citations:** 391

DOI: <https://doi.org/10.1016/j.compag.2018.07.032>

Implementation of SPIN Model Checker for Formal Verification of Distance Vector Routing Protocol

2010

Kashif Javed Asifa Kashif Elena Troubitsyna

International Journal of Computer Science and Information Security (IJCSIS), Volume 8(3), Pages 1-6

Impact Factor: N/A

DOI: <https://sites.google.com/site/ijcsis/all-volumes-issues/vol-8-no-3-jun-2010>

- ARAIIS-Activity Recognition of Autism Children during Intervention Sessions** 2024
Ayesha Kanwal Ahmed Hanzala Kashif Javed Tashfain Ahmed
MLNLP 2024 - 2024 International Conference on Machine Learning and Natural Language Processing, res.country(48,)
Citations: N/A
DOI: 10.1109/MLNLP63328.2024.10800500
- Human Robot Interaction: Identifying Resembling Emotions Using Dynamic Body Gestures of Robot** 2023
Sara Ali Faisal Mehmood Khawaja Fahad Iqbal Yasar Ayaz Muhammad Sajid Muhammad Babar Sial Muhammad Faiq Malik Kashif Javed
2023 3rd International Conference on Artificial Intelligence (ICAI), res.country(177,)
Citations: N/A
DOI: 10.1109/ICAI58407.2023.10136649
- Diagnosis and Prognosis of Diabetes Mellitus with Deep Learning** 2022
Erum Afzal Tanzila Saba Dr. Kashif Javed Haris Ali Adnan Karim
2022 Fifth International Conference of Women in Data Science at Prince Sultan University (WiDS PSU) , res.country(192,)
Citations: N/A
DOI: 10.1109/WiDS-PSU54548.2022.00031
- An Efficient Interactive Multilayered Approach for Segmentation of Complex Images** 2021
Juwairiyah Naeem Kashif Javed Saddaf Rubab Muhammad Jawad Khan
2021 International Conference on Communication Technologies (ComTech), res.country(275,)
Citations: N/A
DOI: 10.1109/ComTech52583.2021
- Towards Efficient Aerial Object Detection: Techniques, Datasets and Challenges** 2021
Hirra Anwar Kashif Javed Saddaf Rubab Muhammad Jawad Khan
2021 International Conference on Communication Technologies (ComTech), res.country(177,)
Citations: N/A
DOI: 10.1109/ComTech52583.2021
- Towards Systematic Design of Adaptive Fault Tolerant Systems** 2014
Elena Troubitsyna Kashif Javed
The Sixth International Conference on Adaptive and Self-Adaptive Systems and Applications, res.country(109,)
Citations: N/A
DOI: Nil
- A Structured Approach to Architecting Fault Tolerant Services** 2014
Elena Troubitsyna Kashif Javed
The Ninth International Conference on Internet and Web Applications and Services,, res.country(109,)
Citations: N/A
DOI: Nil
- A Case Study in Modeling a Fault-tolerant Satellite System Through Implementation of Dynamic Reconfiguration via Handshake** 2012
Kashif Javed Elena Troubitsyna
The Seventh International Conference on Software Engineering Advances, res.country(183,)
Citations: N/A
DOI: Nil
- Modelling a Fault-Tolerant Distributed Satellite System** 2012
Kashif Javed Elena Troubitsyna
The Second International Conference on Advanced Collaborative Networks, Systems and Applications, res.country(109,)
Citations: N/A
DOI: N/A
- Designing a Fault-Tolerant Satellite System in SystemC** 2012
Kashif Javed Elena Troubitsyna
The Seventh International Conference on Systems, res.country(187,)
Citations: N/A
DOI: <https://www.iaria.org/conferences2012/ProgramICN12.html>

Book Chapters

ML and DL Architectures Comparisons for the Classification of COVID-19 Using Chest X-Ray Images	2022
<i>Erum Afzal Tanzila Saba Haris Ali Adnan Karim Kashif Javed</i>	
In: <i>Book on Prognostic Models in Healthcare: AI and Statistical Approaches</i> , 1st Edition, Chapter 16, Volume 109, Pages 433-457	
Citations: N/A	
DOI: https://doi.org/10.1007/978-981-19-2057-8_16	

Editorial Activities

Engineering Applications of Artificial Intelligence	2023
Reviewed Papers for Journals	
Impact Factor: 7.802	
Biomedical Signal Processing and Control	2023
Reviewed Papers for Journals	
Impact Factor: 5.076	
Energy Nexus	2023
Reviewed Papers for Journals	
Impact Factor: N/A	
International Journal of Control Automation and Systems	2023
Reviewed Papers for Journals	
Impact Factor: 2.964	
Measurement	2023
Reviewed Papers for Journals	
Impact Factor: 5.131	
Expert Systems with Applications	2023
Reviewed Papers for Journals	
Impact Factor: 8.665	
CAAI Transactions on Intelligence Technology	2023
Reviewed Papers for Journals	
Impact Factor: 7.985	
Biomedical Signal Processing and Control	2023
Reviewed Papers for Journals	
Impact Factor: 5.076	
Engineering Applications of Artificial Intelligence	2023
Reviewed Papers for Journals	
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Expert Systems with Applications	2023
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Impact Factor: 5.076	
Knowledge-Based Systems	2023
Reviewed Papers for Journals	
Impact Factor: 8.139	
CAAI Transactions on Intelligence Technology	2023
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Impact Factor: 7.985	
International Journal of Control Automation and Systems	2023
Reviewed Papers for Journals	
Impact Factor: 2.964	
CAAI Transactions on Intelligence Technology	2023
Reviewed Papers for Journals	
Impact Factor: 7.985	

CMC-Computers Materials & Continua Reviewed Papers for Journals Impact Factor: 3.860	2023
Biomedical Signal Processing and Control Reviewed Papers for Journals Impact Factor: 5.076	2023
Knowledge-Based Systems Reviewed Papers for Journals Impact Factor: 8.139	2023
Biomedical Signal Processing and Control Reviewed Papers for Journals Impact Factor: 5.076	2023
Expert Systems With Applications Reviewed Papers for Journals Impact Factor: 8.665	2023
Expert Systems With Applications Reviewed Papers for Journals Impact Factor: 8.665	2023
Artificial Intelligence in Medicine Reviewed Papers for Journals Impact Factor: 7.011	2022
International Journal of Control Automation and Systems Reviewed Papers for Journals Impact Factor: 2.964	2022
Engineering Applications of Artificial Intelligence Reviewed Papers for Journals Impact Factor: 7.802	2022
Engineering Applications of Artificial Intelligence Reviewed Papers for Journals Impact Factor: 7.802	2022
International Journal of Control Automation and Systems Reviewed Papers for Journals Impact Factor: 2.964	2022
Biomedical Signal Processing and Control Reviewed Papers for Journals Impact Factor: 5.076	2022
Biomedical Signal Processing and Control Reviewed Papers for Journals Impact Factor: 5.076	2022
Engineering Applications of Artificial Intelligence Reviewed Papers for Journals Impact Factor: 7.802	2022
Biomedical Signal Processing and Control Reviewed Papers for Journals Impact Factor: 5.06	2022
Biomedical Signal Processing and Control Reviewed Papers for Journals Impact Factor: 5.076	2022
Expert Systems with Applications Reviewed Papers for Journals Impact Factor: 8.665	2022
Engineering Applications of Artificial Intelligence Reviewed Papers for Journals Impact Factor: 7.802	2022

Artificial Intelligence in Medicine	2022
Reviewed Papers for Journals	
Impact Factor: 7.011	
International Journal of Control Automation and Systems	2022
Reviewed Papers for Journals	
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Engineering Applications of Artificial Intelligence	2022
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Expert Systems With Applications	2022
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International Journal of Control Automation and Systems	2022
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