

▷ Research Interests

Machine Learning, Three-way Clustering, Information Security, Data Science, and Blockchain & Cryptocurrency.

▷ Journal Publications

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| Computers and Electrical Engineering
Elsevier | August 2024 [IF 4.0]
An Sdn-Based Hybrid-DI-Driven Cognitive Intrusion Detection System for Iot Ecosystem. |
| IEEE Access
IEEE | January 2024 [IF 3.9]
A Three-way Clustering Mechanism to Handle Overlapping Regions. |
| Information Sciences
Elsevier | June 2023 [IF 8.23]
Grid Neighborhood Based Three Way Clustering (3WC). |
| Environmental Science and Pollution
Research
Springer | June 2023 [IF 5.19]
Entropy-based grid approach for handling outliers: a case study to environmental monitoring. |
| Journal of King Saud University -
Computer and Information Sciences
Elsevier | April 2023 [IF 4.25]
An ensemble face recognition mechanism based on three-way decisions. |
| International Journal of Approximate
Reasoning
Elsevier | January 2022 [IF 4.3]
A three-way clustering approach using image enhancement operations. |
| Information Sciences
Elsevier | January 2021 [IF 5.9]
A Three-way Clustering Approach for Novelty Detection. |
| International Journal of Approximate
Reasoning
Elsevier | January 2021 [IF 3.8]
RE3WC: A Spatial Filtering Inspired Three-way Clustering Approach with Application to Outlier Detection. |
| Personal and Ubiquitous Computing (PUC)
Springer | January 2012 [IF 2.0]
SEAF: Android Runtime Security Policy Enforcement Framework. |

▷ Conferences

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| International Information Institute | July 2013
Administrative Approach Towards Usage Control in a Multi-Stakeholder Environment for Android. |
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