岡山大学
OKAYAMA UNIVERSITY

Welcome to ARPACS Project

A Reference Paper Collection System - Open Access-based Journal API

Open Access Paper Retrieval

Choose the API:

- ○ Semantic Scholar API
- ○ DOAJ API
- ○ PubMed API
- ◉ Multiple API Integration

Enter your query:

Clustering using Dynamic Time Wrapping

Enter up to 10 keywords for refining search:

Enter keywords:

Dynamic Time Wrapping, Clustering, Time Series, Similarity, Silhouette × Press enter to add m

Search

Searching for 'Clustering using Dynamic Time Wrapping' with keywords: ['Dynamic Time Wrapping, Clustering, Time Series, Similarity, Silhouette']

Fetching data from multiple APIs...

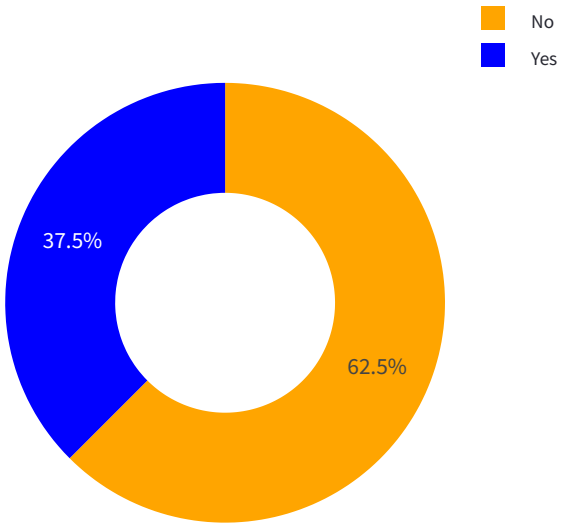
Data fetched in 22.25 seconds!

	Paper Id	Title
34	4cfa31943b2994e9a87555b4e46d3c88ee3b6eee	Clustering Student Sequential Trajectories Using Dynamic Ti
9	6036c38a2e5fcc25ad5b3d86d6e648298f9c25c6	Adaptive Density-Peaks Clustering For Gait Analysis
3	b9effa4931ff4872a51129bac2d3ea2d	Trajectory Clustering In An Intersection By Gdtw
33	226065b0fe46239a609d7de2f2df21280477e9a4	Financial Time Series Clustering
29	bf565a07e84306c20e9f3907cae99546fcb67e29	Customer Segmentation On Returned Product Customers Us
1	a2de07a4df594293b789053cda97bfb5	Place-Centered Bus Accessibility Time Series Classification W
4	116ff1e74ae9a540fd00180abbb789aacca36614	Seasonality Clustering And Trend Analysis Of Meteorological
8	2266597c947d0b2407dbca5bfbf2cfa9e05b22bd	Modeling Individual And Team Behavior Through Spatio-Tem
28	72cba177b4fd568de0e61625ea4a925c8c8f594f	Areal Velocity Based Dtw For Abnormal Trajectory Detection
13	e1d9521c364f093fb28cdf183309c80c3def4e0b	Profiling Urban Water Consumption Using Autoencoders Anc

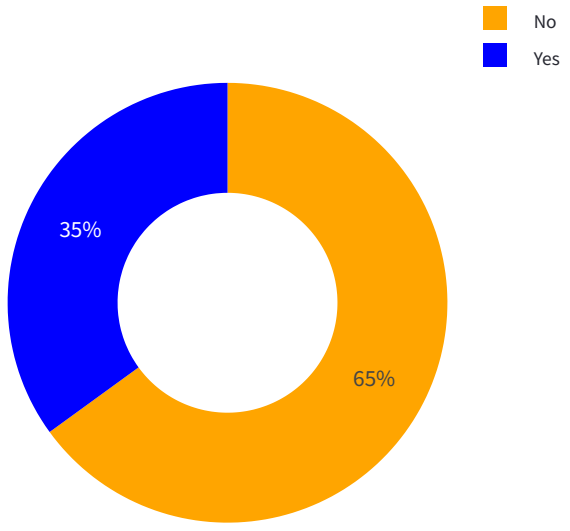
— Page 1 of 1 +

Performance Metrics

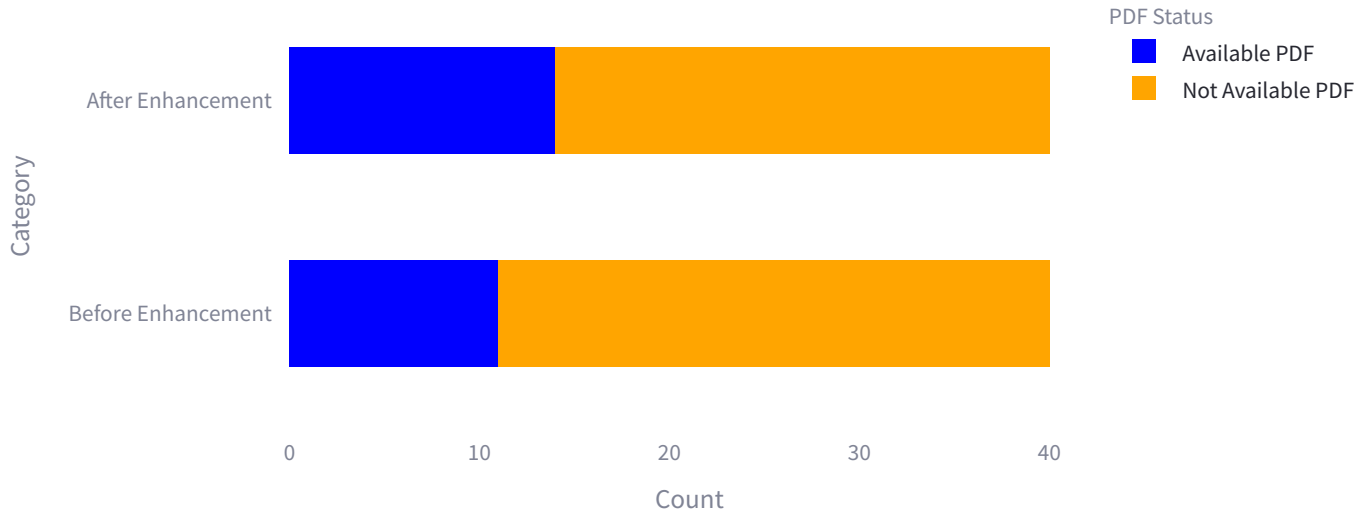
Open Access Availability



PDF Availability



PDF Availability Before and After Enhancement



Available PDF Files Before Enhancement: 11 paper(s)

Available PDF Files After Enhancement: 14 paper(s)

Successfully Collected: 40 paper(s)

Execution Time: 22.26 seconds

Initial Memory Usage: 4587.82 MB

Final Memory Usage: 4748.33 MB

Memory Used: 160.51 MB

CPU Usage: 59.40% of 16 logical processors available (9.50 cores)

Download data as CSV

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