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...

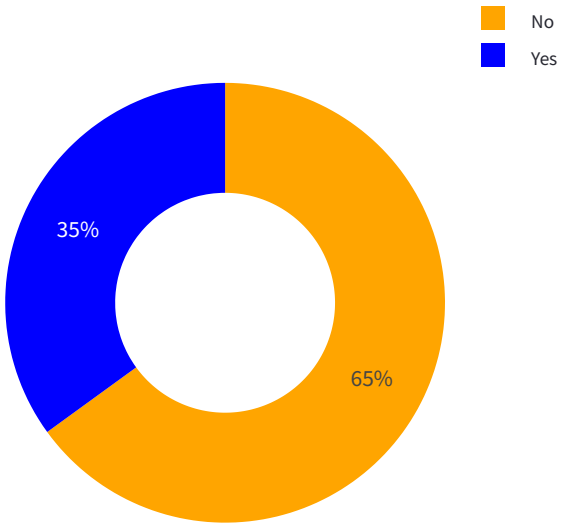
Data fetched in 12.97 seconds!

| | Paper Id | Title |
|---|---|---|
| 20 | bf565a07e84306c20e9f3907cae99546fcb67e29 | Customer Segmentation On Returned Product Customers Us |
| 9 | e1d9521c364f093fb28cdf183309c80c3def4e0b | Profiling Urban Water Consumption Using Autoencoders Anc |
| 10 | ee0aaede83e9f9a3cb47b4a0eef22efc310b57a4 | Trajectory Clustering In An Intersection By Gdtw |
| 21 | 4cfa31943b2994e9a87555b4e46d3c88ee3b6eee | Clustering Student Sequential Trajectories Using Dynamic Ti |
| 27 | 9030399f4238662b0502a73886fc84751aeffe9e | Machine Learning Clustering Technique Applied To Powder X |
| 8 | cad576447d8f471e3d61a762e81b5259c17a8803 | Assessment Of Sti Dry Etch Process Variability By Means Of D |
| 1 | 131707409dde9b80c53415e865585f7ddf26dfc5 | Place-Centered Bus Accessibility Time Series Classification W |
| 6 | 7208096d257f77721298f87ebc7d8f1b1dd5cefe | Approximating Dtw With A Convolutional Neural Network Or |
| 5 | 6036c38a2e5fcc25ad5b3d86d6e648298f9c25c6 | Adaptive Density-Peaks Clustering For Gait Analysis |
| 2 | 14cd8823e124587742e9d72d499f47bf58417811 | Machine-Learning Clustering Technique Applied To Powder X |

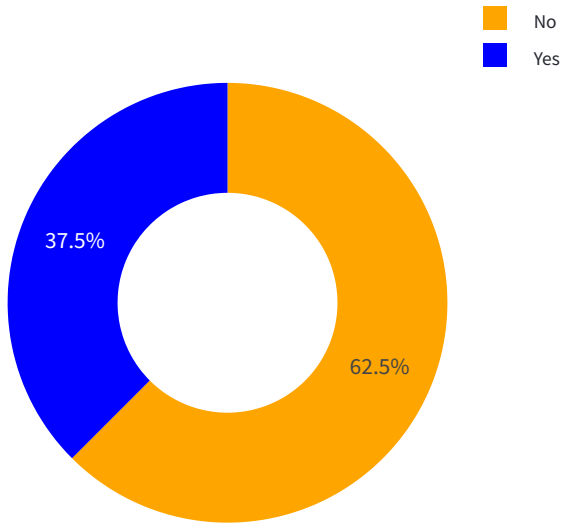
— Page 1 of 1 +

# Performance Metrics

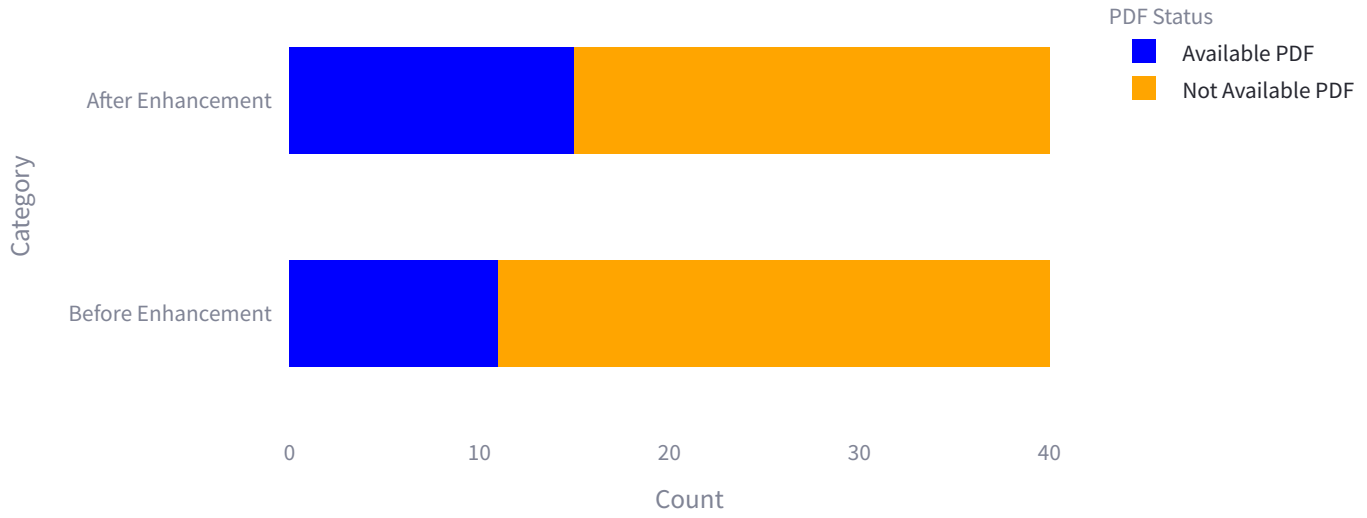
### Open Access Availability




### PDF Availability




### PDF Availability Before and After Enhancement




**Available PDF Files Before Enhancement:** 11 paper(s)

**Available PDF Files After Enhancement:** 15 paper(s)

**Successfully Collected:** 40 paper(s)

**Execution Time:** 12.98 seconds

**Initial Memory Usage:** 2916.54 MB

**Final Memory Usage:** 2946.24 MB

**Memory Used:** 29.71 MB

**CPU Usage:** 27.60% of 16 logical processors available (4.42 cores)

Download data as CSV

Developed by テルスナ・マウラナ・ファルディン