



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...

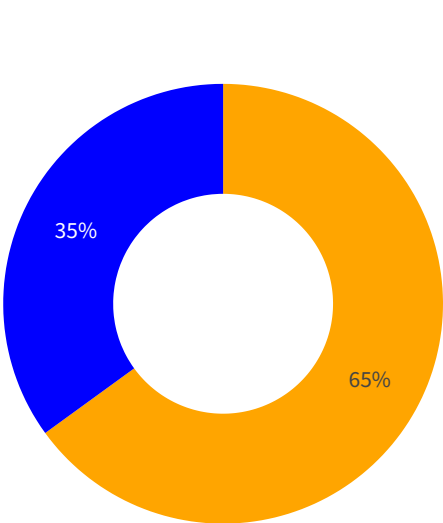
Data fetched in 29.14 seconds!

	Paper Id	Title
24	9030399f4238662b0502a73886fc84751aeffe9e	Machine Learning Clustering Technique Applied To Powder X
17	d96d3ba21785887805b9441e0cc167b0f22ca28c	A Multivariate Time Series Clustering Approach For Crime Tre
8	cad576447d8f471e3d61a762e81b5259c17a8803	Assessment Of Sti Dry Etch Process Variability By Means Of D
25	f49149a9371973b37b53de133604829a7ec7a2e9	Identification Of Land Use For Crops In Jawa Timur Province
34	40793576	High-Dynamic-Range 3D Shape Measurement: The Original A
22	7cb1df203072decbd1078bc6c9ee87f778df363a	Rapid Time-Lapse Monitoring Of Geological Carbon Storage
16	e680d61f6d813a5796b143ef3153f283df2d08cf	Voice-Based Speaker Identification And Verification
38	40289377	Unveiling The Conformational Dynamics Of The Histone Tail
21	186a673c9b01aaa592d7eefc0c9a9b24389155ff	Domain Generalization Using Maximum Mean Discrepancy L
19	a83d641701eeb3d79990c5586571bcd8af8d5c31	Towards A Framework For Multiscale Social Event Extraction

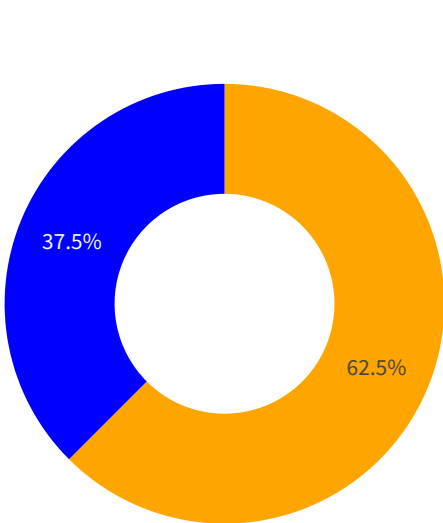


Performance Metrics

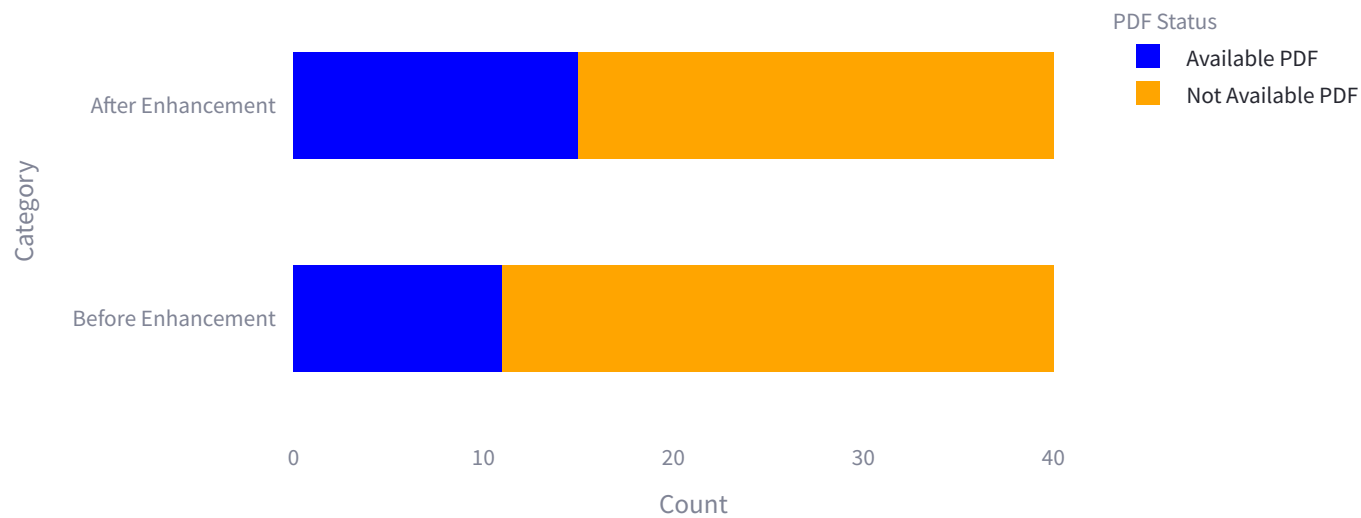
Open Access Availability



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: 29.15 seconds

Initial Memory Usage: 3922.14 MB

Final Memory Usage: 4196.80 MB

Memory Used: 274.66 MB

CPU Usage: 44.30% of 16 logical processors available (7.09 cores)

[Download data as CSV](#)

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