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:

Forecasting using Stacking Ensemble Learning

Enter up to 10 keywords for refining search:

Enter keywords:

ARIMA, Forecasting, MAPE, Meta Learners, XGboost × Press enter to add more

Search

Searching for 'Forecasting using Stacking Ensemble Learning ' with keywords: ['ARIMA, Forecasting, MAPE, Meta Learners, XGboost ']

Fetching data from multiple APIs...

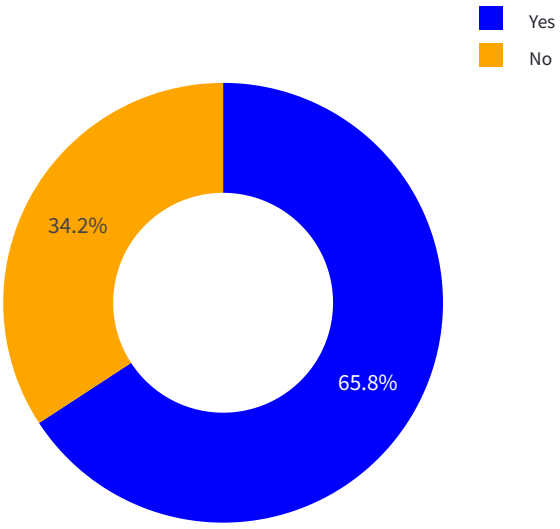
Data fetched in 63.50 seconds!

	Paper Id	Title
40	2d318095fc04bac8af8a831858154b0f927f6b4a	A Stacking Ensemble Learning For Iberian Pigs Activity Pre
4	04db4eb7e1bf82708956a0ccfa03b664f6b6be38	Forecasting The Risk Factor Of Frontier Markets: A Novel St
219	a4cc231709c144f7b46a2f7670c0f40e	Day-Ahead Forecast Of Photovoltaic Power Based On A No
101	32621183	An Ensemble Learning Based Hybrid Model And Framewor
39	2ce952c18f495f1f8fb761aa47da543aaa304324	Stacking Ensemble Methodology Using Deep Learning And
102	38870783	A Ga-Stacking Ensemble Approach For Forecasting Energy
233	8c5fbe0ee1354e82a60a8ba54c4b9678	Coal Price Forecasting Using Complete Ensemble Empirica
54	0a0a279f2353fba2700dc6654f841719cd719cc7	A Model Stacking Approach For Ride-Hailing Demand Fore
58	1b4ad9dfbac5ad0f8021cc8d8d3ce3516704e80b	An Ensemble Approach Combining Lstm And Random Fore
188	14c5bc88b9b4488fa8be464f712e469c	An Integrated Stacking Ensemble Model For Natural Gas Pu

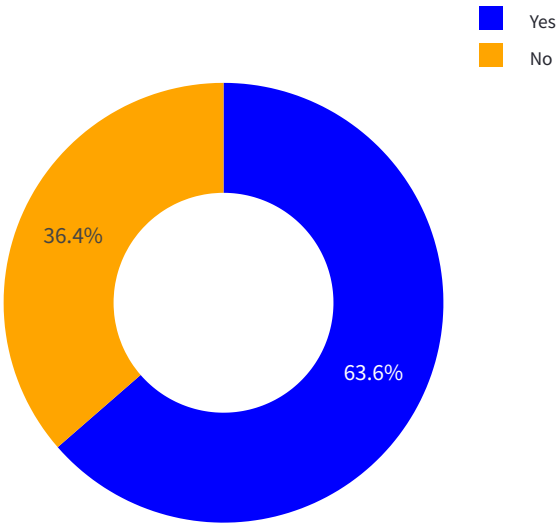
— Page 1 of 1 +

Performance Metrics

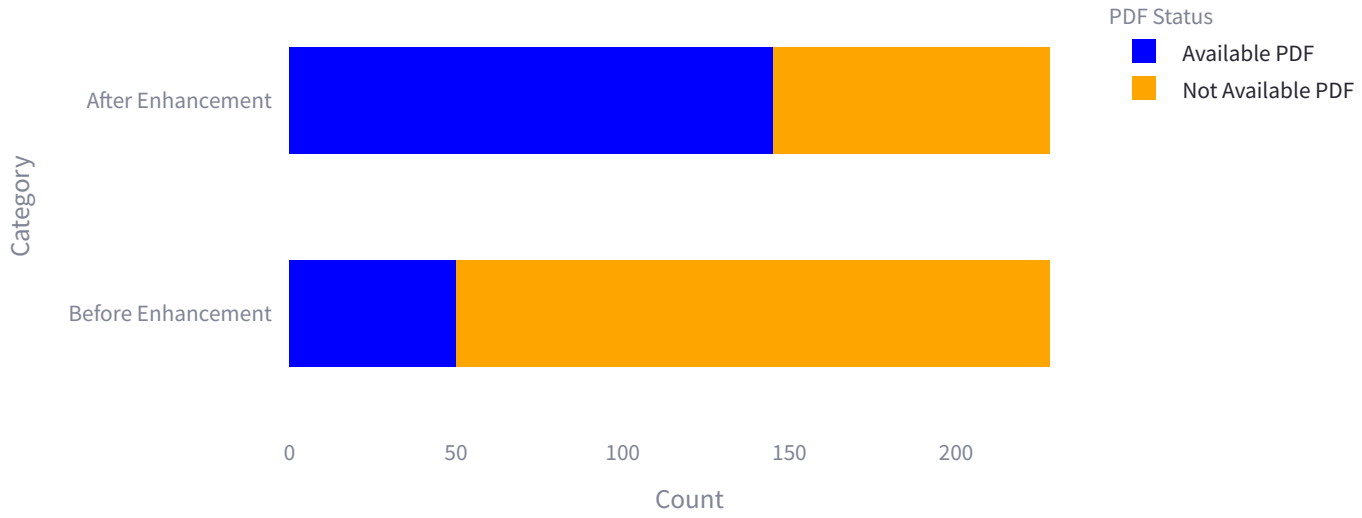
Open Access Availability



PDF Availability



PDF Availability Before and After Enhancement



Available PDF Files Before Enhancement: 50 paper(s)

Available PDF Files After Enhancement: 145 paper(s)

Successfully Collected: 228 paper(s)

Execution Time: 63.51 seconds

Initial Memory Usage: 4514.33 MB

Final Memory Usage: 4642.70 MB

Memory Used: 128.38 MB

CPU Usage: 46.20% of 16 logical processors available (7.39 cores)

Download data as CSV

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