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...

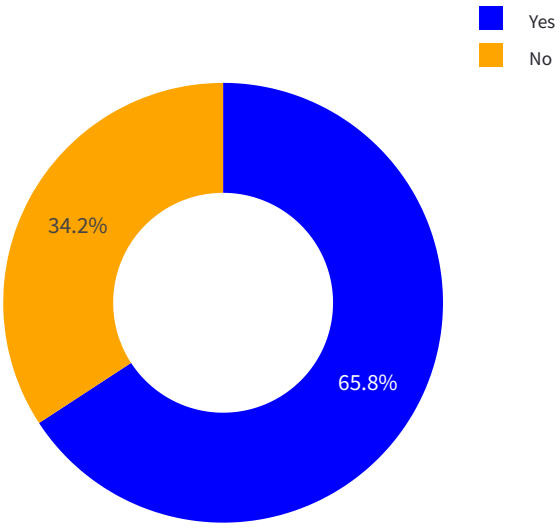
Data fetched in 140.08 seconds!

	Paper Id	Title
20	1a20f69d945f403e42d198abf02b5fb427d90861	An Enhanced Long-Term Wind Speed Prediction Using Dyr
219	37216992	A Stacked Machine Learning Model For Multi-Step Ahead P
6	06725adbf48f7edee3b2ce33dbed194b70e01ac3	Implementation Of Ensemble Machine Learning Techniqu
145	e2e74bc6a89242f58bf76587e82e7c4a	An Interpretable Stacking Ensemble Learning Framework
136	a9644a1c4bb740e3afb94106e60813ec	Enhancing Solar Irradiance Prediction Precision: A Stacke
226	40146993	An Ensemble Approach Improves The Prediction Of The Cc
158	124b95264d9f4a52a8d6baa2199c1af2	Enhanced Wind Power Forecasting Using Machine Learnin
202	37480769	Online Dynamic Ensemble Deep Random Vector Functiona
52	0efec8e374b05ecf438e00353cd5e0e276fe73f6	Comparative Analysis Of Ensemble Machine Learning Algo
3	04c1af3ee1d27037dafc291e38e940c2f5faeecf	Multi-Model Approaches To Crop Yield Prediction: Evaluati
142	c69b572856024&c3a9bd03cd898c789c	Forecasting The Friction Factor Of A Mine Airway Using An

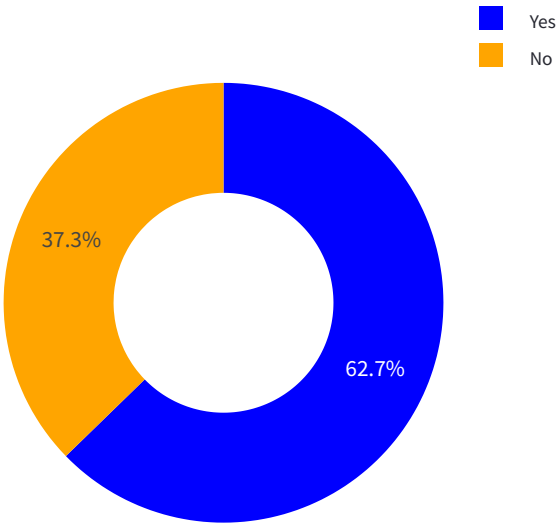
— Page 1 of 1 +

Performance Metrics

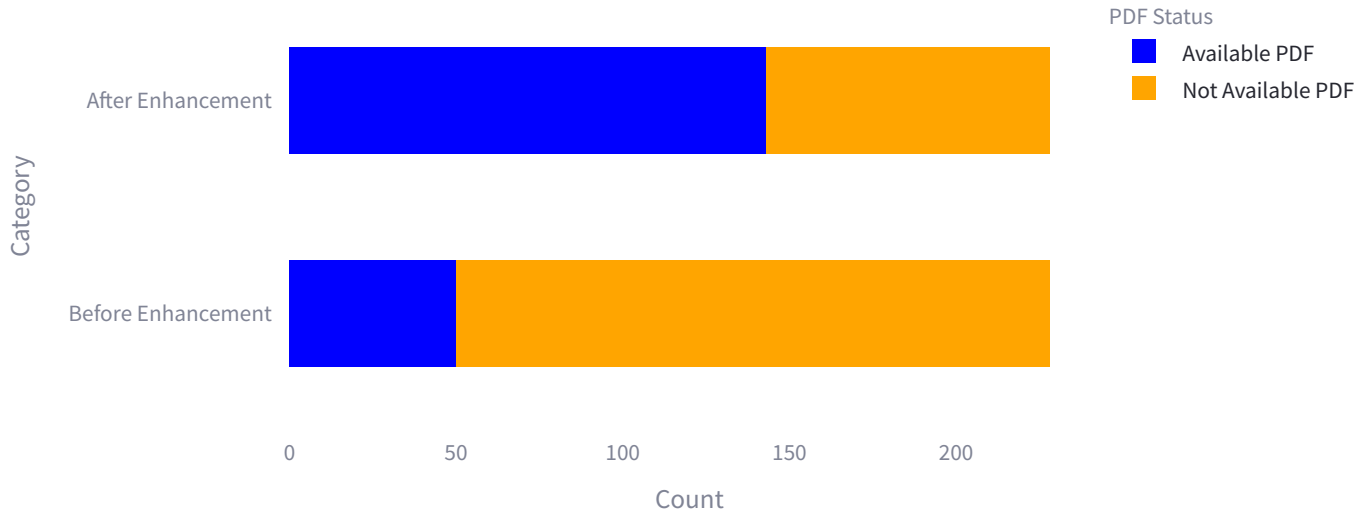
Open Access Availability



PDF Availability



PDF Availability Before and After Enhancement



Available PDF Files Before Enhancement: 50 paper(s)

Available PDF Files After Enhancement: 143 paper(s)

Successfully Collected: 228 paper(s)

Execution Time: 140.09 seconds

Initial Memory Usage: 4456.02 MB

Final Memory Usage: 4521.05 MB

Memory Used: 65.04 MB

CPU Usage: 65.40% of 16 logical processors available (10.46 cores)

Download data as CSV

Developed by テルスナ・マウラナ・ファルディン