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:

An Open Language Model for Mathematics

Enter up to 10 keywords for refining search:

Enter keywords:

Artificial Intelligence, Mathematics, Natural Language Processing, Large Language Model, Linear

Press enter to add more

Search

Searching for 'An Open Language Model for Mathematics' with keywords: ['Artificial Intelligence, Mathematics, Natural Language Processing, Large Language Model, Linear Algebra']

Fetching data from multiple APIs...

Data fetched in 112.98 seconds!

	Paper Id	Title	Abstract
37	25538939	Improving Collaboration By Standardization Efforts In Systems Biology	Collaborativ
0	605af3bef4	Structural Theory As A Research Language For Open Complex Systems, Including Soc	The applicat
128	0aa45cf197	Emsx: A Numerical Benchmark For Energy Management Systems	Inserting rer
32	24555116	Jsim, An Open-Source Modeling System For Data Analysis	JSim is a sim
46	27454551	An Implementation-Focused Bio/Algorithmic Workflow For Synthetic Biology	As synthetic
104	20377909	An Overview Of The Cellml Api And Its Implementation	CellML is an
90	31271154	Development Of In-Browser Simulators For Medical Education: Introduction Of A Nov	Simulators u
36	35990365	Rastros Project: Natural Language Processing Contributions To The Development Of	This article p
43	39775067	Bharatsim: An Agent-Based Modelling Framework For India	BharatSim is
171	05506581c	Gsm-Symbolic: Understanding The Limitations Of Mathematical Reasoning In Large L	Recent adva

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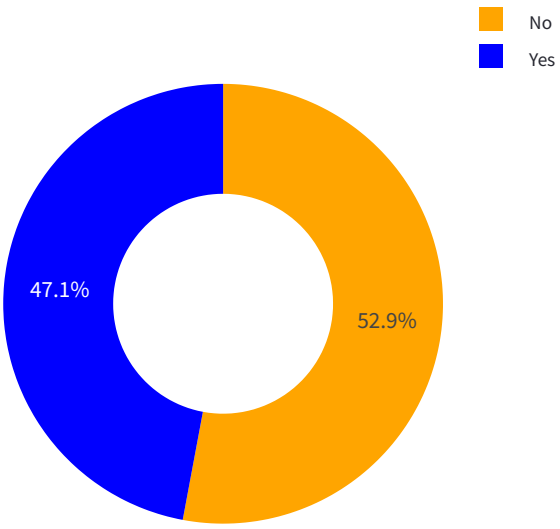
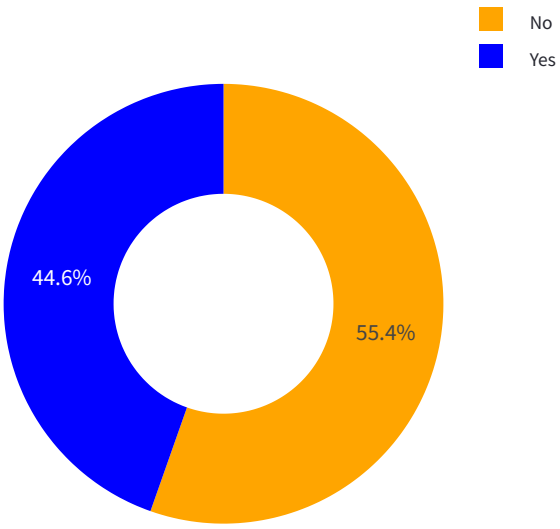
Performance Metrics

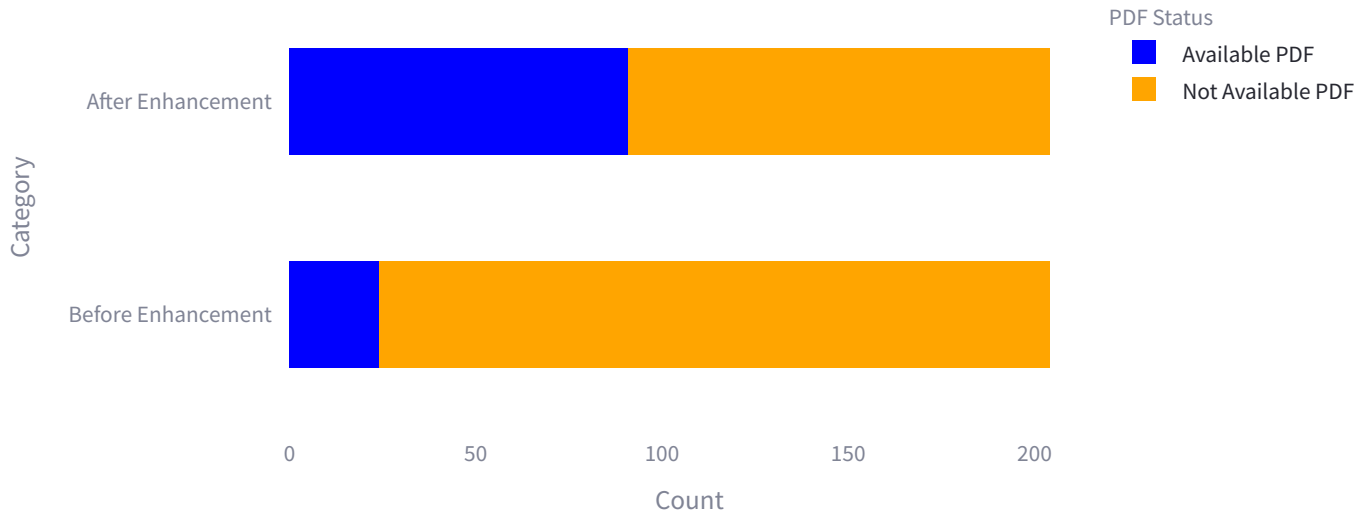
Open Access Availability



PDF Availability



PDF Availability Before and After Enhancement



Available PDF Files Before Enhancement: 24 paper(s)

Available PDF Files After Enhancement: 91 paper(s)

Successfully Collected: 204 paper(s)

Execution Time: 112.99 seconds

Initial Memory Usage: 4731.32 MB

Final Memory Usage: 4746.17 MB

Memory Used: 14.85 MB

CPU Usage: 66.90% of 16 logical processors available (10.70 cores)

Download data as CSV

Developed by テルスナ・マウラナ・ファルディン