Welcome to ARPACS Project

A Reference Paper Collection System - Open Access-based Journal API

岡山大学
OKAYAMA UNIVERSITY

Open Access Paper Retrieval

Choose the API:

○ Semantic Scholar API
○ DOAJ API
○ PubMed API
● Multiple API Integration

Enter your query:

Technology Acceptance Model and Fintech Service Development

Enter up to 10 keywords for refining search:

Enter keywords:

Ease of Use, User Usefulness, Intention, Attitude, Trust ✕   Press enter to add more

Search

Searching for 'Technology Acceptance Model and Fintech Service Development' with keywords:
['Ease of Use, User Usefulness, Intention, Attitude, Trust']
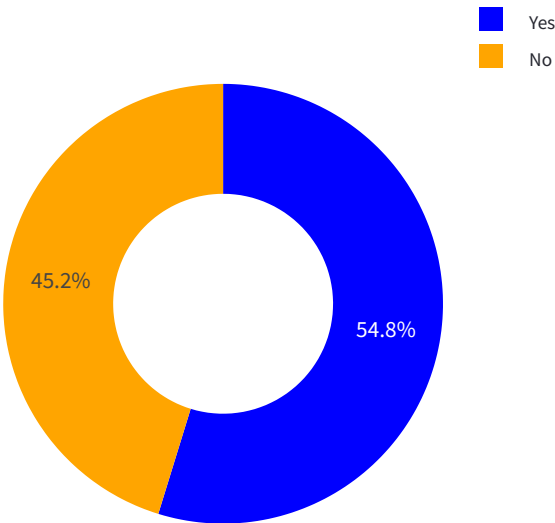
Fetching data from multiple APIs...

Data fetched in 42.37 seconds!

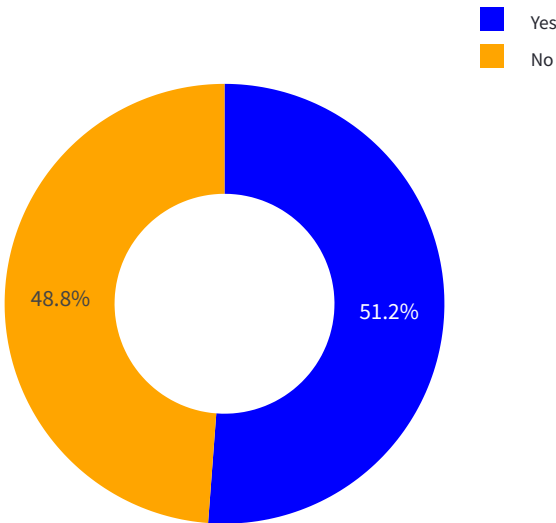| Paper Id		Title
88	d00e4c9208ddd98ed9bab9c4b6530f8ba94180b1	Presenting The Recognition And Evaluation Model Of Facto
2	0d823508cffa4c4f8c6e92b3e476bb13	Acceptance Model Of New Financial And Banking Technolo
86	c5cd13a0af39ca1a01c456db38b2fec3d7609a60	Unified Theory Of Acceptance And Use Of Technology (Uta
40	c190814c703ad4759f757d2f771cb24849a503ac	Factors Affecting The Adoption Of Fintech Services For Ban
47	ed3f2d23b1fbf5da6e0e6491f292af7f74211bdc	Behavioral Intention To The Use Of Fintech And Governme
60	30e4002f1512ba2ff6f8a201e113e34cdd4d62a7	Factors Affecting The Adoption Of Fintech Services For Ban
30	723f5c9ac3b6035e0d38539325250fdae46b863c	Adoption Intention Of Fintech Services For Bank Users: An
75	ef441dceed113284994186073ee76d78a1663c06	Investigation Of Fintech Services Adoption In The Banking
37	afd8d6211b40cc1d5d1f81d15d5aab3ecbb8b018	Determinants Of Intention To Use Fintechs Services By Acc
38	bce6170810541e043118c76ccb6c4c49eae25597	Reuse Intention Of Internet Primary Bank With It Converge

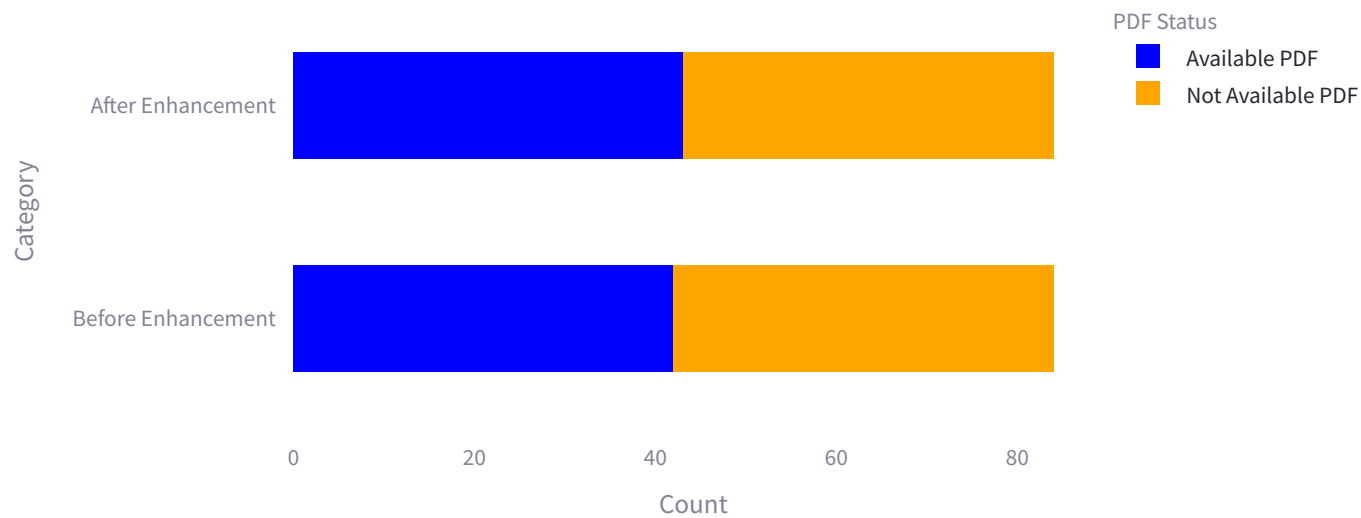[—]   Page 1 of 1   [+]

Performance Metrics

Open Access Availability

Legend: ■ Yes ■ No

45.2% 54.8%

PDF Availability

Legend: ■ Yes ■ No

48.8% 51.2%

PDF Availability Before and After Enhancement

Available PDF Files Before Enhancement: 42 paper(s)

Available PDF Files After Enhancement: 43 paper(s)

Successfully Collected: 84 paper(s)

Execution Time: 42.37 seconds

Initial Memory Usage: 4444.48 MB

Final Memory Usage: 4511.39 MB

Memory Used: 66.91 MB

CPU Usage: 58.60% of 16 logical processors available (9.38 cores)

Download data as CSV

Developed by テルスナ・マウラナ・ファルディン