

# Rajiv Pandey

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8783823/publications.pdf>

Version: 2024-02-01

33  
papers

105  
citations

2257263

3  
h-index

2053342

5  
g-index

33  
all docs

33  
docs citations

33  
times ranked

57  
citing authors

#	ARTICLE	IF	CITATIONS
1	Provenance Data Models and Assertions: A Demonstrative Approach. Studies in Computational Intelligence, 2021, , 103-129.	0.7	3
2	Evaluating the Semantic Property in an E-Learning Ontology. , 2021, , .		0
3	A Semantic Annotation Scheme for Mapping Provenance in Educational Ontology. , 2021, , .		0
4	Key-Value Combination for Scholarship Disbursal Analysis through Map-Reduce. Journal of Physics: Conference Series, 2021, 1714, 012002.	0.3	1
5	Evaluating Performance of Boneh-Shaw Finger Printing Codes under Minority Value Collusion Attacks. , 2020, , .		1
6	Vulnerability Assessment and Penetration Testing: A portable solution Implementation. , 2020, , .		11
7	Smart Contract Definition for Land Registry in Blockchain. , 2020, , .		19
8	Integrating IOT-Commodity Cameras Through LoRaWAN. Advances in Computational Intelligence and Robotics Book Series, 2020, , 169-189.	0.4	0
9	Analytics-as-a-Service (AaaS). , 2019, , 1262-1281.		0
10	Performance Evaluating System Based on MapReduce in Context of Educational Big Data. International Journal of Organizational and Collective Intelligence, 2018, 8, 1-12.	0.3	1
11	Data Interpretation for Social Network Using R API. , 2018, , .		1
12	Comparative Analysis of GFS and HDFS: Technology and Architectural landscape. , 2018, , .		6
13	Structuring OWL Documents to Enhance Trust for Big Data Analytical Tools to Promote Computational Intelligence in Semantic Web. , 2018, , .		0
14	Mobile Cloud Computing Integrating Cloud, Mobile Computing, and Networking Services Through Virtualization. Advances in Computer and Electrical Engineering Book Series, 2018, , 140-160.	0.2	1
15	Statistical Visualization of Big Data Through Hadoop Streaming in RStudio. Advances in Data Mining and Database Management Book Series, 2018, , 549-577.	0.4	0
16	Rendering trustability to semantic web applications-manchester approach. , 2017, , .		0
17	Data visualization through R and Azure for scaling machine training sets. , 2017, , .		2
18	Analytics-as-a-Service (AaaS). Advances in Business Information Systems and Analytics Book Series, 2017, , 26-45.	0.3	0

#	ARTICLE	IF	CITATIONS
19	Service-Oriented Framework for Advance Diagnosis of MSMEs Turning into NPAs. Advances in Business Information Systems and Analytics Book Series, 2017, , 264-282.	0.3	0
20	Big Data representation for grade analysis through Hadoop framework. , 2016, , .		18
21	Optimizing Geographical Clusters through R for Job Allocation in Make in India. , 2016, , .		0
22	Advance diagnosis of MSME turning into NPA through intelligent techniques. , 2016, , .		0
23	Evaluating of file systems, applications and MapReduce logs to support functional analysis. , 2016, , .		1
24	Elective Recommendation Support through K-Means Clustering Using R-Tool. , 2015, , .		4
25	Provenance Constraints and Attributes Definition in OWL Ontology to Support Machine Learning. , 2015, , .		6
26	Extending R Boxplot Analysis to Big Data in Education. , 2015, , .		4
27	Correlation Analysis of Big Data to Support Machine Learning. , 2015, , .		7
28	Quantitative Evaluation of Big Data Categorical Variables through R. Procedia Computer Science, 2015, 46, 582-588.	1.2	9
29	Analysing Distributed Big Data through Hadoop Map Reduce. International Journal of Computer Applications, 2015, 129, 26-31.	0.2	1
30	Big Data: Does it Call for Distributed File System. International Journal of Computer Applications, 2015, 131, 12-17.	0.2	4
31	Analysis of provenance data stack for OWL ontology relevance. , 2014, , .		1
32	Extending abstract notation to ontology provenance using PROV-ASN. , 2014, , .		0
33	Univpeopleprogram ontology: A OWL based structural definition for semantic web. , 2013, , .		4