

# Subrata Paul

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/440302/publications.pdf>

Version: 2024-02-01

15  
papers

105  
citations

2682572

2  
h-index

2272923

4  
g-index

16  
all docs

16  
docs citations

16  
times ranked

40  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Review on Web Scrapping and its Applications. , 2019, , .		42
2	Clustering analysis in social network using Covering Based Rough Set. , 2013, , .		14
3	A Study on the Representation of the Various Models for Dynamic Social Networks. Procedia Computer Science, 2016, 79, 624-631.	2.0	12
4	Cloud computing security issues & challenges: A Review. , 2020, , .		12
5	Issues and Concepts of Graph Database and a Comparative Analysis on list of Graph Database tools. , 2020, , .		8
6	A Review on Graph Database and its representation. , 2019, , .		5
7	A Review on some aspects of Black Hole Attack in MANET. SSRG International Journal of Engineering Trends and Technology, 2014, 10, 396-401.	0.5	4
8	Automated signature generation for polymorphic worms using substrings extraction and principal component analysis. , 2015, , .		2
9	Issues and Challenges in Web Crawling for Information Extraction. Advances in Knowledge Acquisition, Transfer and Management Book Series, 2017, , 93-121.	0.2	2
10	Generating Efficient Techniques for Information Extraction and Processing Using Cellular Automata. Advances in Knowledge Acquisition, Transfer and Management Book Series, 2017, , 204-228.	0.2	2
11	Color based Trends Prediction through Social Profile Scraping. , 2020, , .		1
12	A Survey on Social Business Intelligence: A Case Study of Application of Dynamic Social Networks for Decision Making. , 2020, , 1-27.		1
13	From probabilistic computing approach to probabilistic rough set for solving problem related to uncertainty under machine learning. , 2015, , .		0
14	A Study on the Analysis of Training and Retention Strategies in some selected IT sectors at Odisha. , 2020, , .		0
15	Generating Efficient Techniques for Information Extraction and Processing Using Cellular Automata. , 2020, , 1356-1376.		0