

Nilambar Sethi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8928128/publications.pdf>

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15
papers

60
citations

1937457

4
h-index

1872570

6
g-index

15
all docs

15
docs citations

15
times ranked

14
citing authors

#	ARTICLE	IF	CITATIONS
1	Intelligent stuttering speech recognition: A succinct review. Multimedia Tools and Applications, 2022, 81, 24145-24166.	2.6	2
2	Mining of multiple ailments correlated to diabetes mellitus. Evolutionary Intelligence, 2021, 14, 733-740.	2.3	6
3	Generic model for automated player selection for cricket teams using recurrent neural networks. Evolutionary Intelligence, 2021, 14, 971-978.	2.3	3
4	Evaluation of Deep Belief Network to Predict Hospital Readmission of Diabetic Patients. , 2020, , .		8
5	Nearest Neighbor outlier detection Algorithm for Distributed WSN. , 2020, , .		0
6	Emotion Classification Based On EEG Signals In a Stable Environment. , 2020, , .		2
7	A Centralized Faulty Node Detection Algorithm Based on Statistical Analysis in WSN. , 2020, , .		6
8	Diabetes Correlated Renal Fault Prediction through Deep Learning. EAI Endorsed Transactions on Pervasive Health and Technology, 2020, 6, 166958.	0.7	4
9	Heuristics for Winner Prediction in International Cricket Matches. Statistics, Optimization and Information Computing, 2020, 8, 602-609.	0.4	1
10	Risk Assessment of Myocardial Infarction for Diabetics through Multi-Aspects Computing. EAI Endorsed Transactions on Pervasive Health and Technology, 2020, 6, 167655.	0.7	5
11	A data mining scheme for detection and classification of diabetes mellitus using voting expert strategy. International Journal of Knowledge-Based and Intelligent Engineering Systems, 2019, 23, 103-108.	0.7	9
12	A multi-aspect analysis and prediction scheme for cricket matches in standard T-20 format. International Journal of Knowledge-Based and Intelligent Engineering Systems, 2019, 23, 149-154.	0.7	3
13	A Review of Data Analytic Schemes for Prediction of Vivid Aspects in International Cricket Matches. , 2019, , .		2
14	A Review of Data Mining Schemes for Prediction of Diabetes Mellitus and Correlated Ailments. , 2019, , .		6
15	Discovering Optimal Algorithm to Predict Diabetic Retinopathy using Novel Assessment Methods. EAI Endorsed Transactions on Scalable Information Systems, 0, , 165505.	0.8	3