

Saptarshi Chakraborty

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4152403/publications.pdf>

Version: 2024-02-01

10
papers

120
citations

1684188

5
h-index

1588992

8
g-index

10
all docs

10
docs citations

10
times ranked

82
citing authors

#	ARTICLE	IF	CITATIONS
1	On Consistent Entropy-Regularized k-Means Clustering With Feature Weight Learning: Algorithm and Statistical Analyses. IEEE Transactions on Cybernetics, 2023, 53, 4779-4790.	9.5	3
2	Detecting Meaningful Clusters From High-Dimensional Data: A Strongly Consistent Sparse Center-Based Clustering Approach. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2022, 44, 2894-2908.	13.9	20
3	On the uniform concentration bounds and large sample properties of clustering with Bregman divergences. Stat, 2021, 10, e360.	0.4	3
4	On uniform concentration bounds for Bi-clustering by using the Vapnik-Chervonenkis theory. Statistics and Probability Letters, 2021, 175, 109102.	0.7	2
5	Hierarchical clustering with optimal transport. Statistics and Probability Letters, 2020, 163, 108781.	0.7	20
6	On the non-convergence of differential evolution. , 2019, , .		0
7	On the strong consistency of feature-weighted k-means clustering in a nearmetric space. Stat, 2019, 8, e227.	0.4	5
8	A New Visual Cryptography Scheme with Perfect Contrast using Galois Fields. , 2019, , .		0
9	Simultaneous variable weighting and determining the number of clusters—A weighted Gaussian means algorithm. Statistics and Probability Letters, 2018, 137, 148-156.	0.7	26
10	$\langle \text{mml:math xmlns:mml}=\text{"http://www.w3.org/1998/Math/MathML"} \text{ altimg}=\text{"si3.gif"} \text{ overflow}=\text{"scroll"} \rangle \langle \text{mml:mrow} \rangle \langle \text{mml:mi} \rangle k \langle \text{mml:mi} \rangle \langle \text{mml:mo} \rangle \hat{\ } \langle \text{mml:mo} \rangle \langle \text{mml:mrow} \rangle \langle \text{mml:math} \rangle$ Means clustering with a new divergence-based distance metric: Convergence and performance analysis. Pattern Recognition Letters, 2017, 100, 67-73.	4.2	41