Sebastian Moreno

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/201681/publications.pdf

Version: 2024-02-01

23 papers

276 citations

7 h-index 10 g-index

26 all docs 26 docs citations

26 times ranked 242 citing authors

#	Article	IF	CITATIONS
1	Attributed graph models., 2014,,.		70
2	Network Hypothesis Testing Using Mixed Kronecker Product Graph Models., 2013,,.		24
3	Tied Kronecker product graph models to capture variance in network populations. , 2010, , .		20
4	Fast Generation of Large Scale Social Networks While Incorporating Transitive Closures. , 2012, , .		20
5	Evaluation of machine learning methodologies to predict stop delivery times from GPS data. Transportation Research Part C: Emerging Technologies, 2019, 109, 289-304.	7.6	16
6	Fusion of Self Organizing Maps. , 2007, , 227-234.		15
7	Analysis of First-Year University Student Dropout through Machine Learning Models: A Comparison between Universities. Mathematics, 2021, 9, 2599.	2.2	15
8	A robust and flexible model of hierarchical self-organizing maps for non-stationary environments. Neurocomputing, 2007, 70, 2744-2757.	5.9	13
9	A hybrid K-means and integer programming method for commercial territory design: a case study in meat distribution. Annals of Operations Research, 2020, 286, 87-117.	4.1	10
10	Robust h-index. Scientometrics, 2021, 126, 1969-1981.	3.0	8
11	A Scalable Method for Exact Sampling from Kronecker Family Models. , 2014, , .		7
12	Scalable and exact sampling method for probabilistic generative graph models. Data Mining and Knowledge Discovery, 2018, 32, 1561-1596.	3.7	7
13	Tied Kronecker Product Graph Models to Capture Variance in Network Populations. ACM Transactions on Knowledge Discovery From Data, 2018, 12, 1-40.	3.5	7
14	Sampling of Attributed Networks from Hierarchical Generative Models., 2016,,.		6
15	Time series analysis of water use and indirect reuse within a HUC-4 basin (Wabash) over a nine year period. Science of the Total Environment, 2020, 738, 140221.	8.0	4
16	Flexible Architecture of Self Organizing Maps for Changing Environments. Lecture Notes in Computer Science, 2005, , 642-653.	1.3	4
17	Informational content of cosine and other similarities calculated from high-dimensional Conceptual Property Norm data. Cognitive Processing, 2020, 21, 601-614.	1.4	3
18	Characterization of Mobility Patterns With a Hierarchical Clustering of Origin-Destination GPS Taxi Data. IEEE Transactions on Intelligent Transportation Systems, 2022, 23, 12700-12710.	8.0	3

#	Article	IF	Citations
19	Language Processing Differences Between Blind and Sighted Individuals and the Abstract Versus Concrete Concept Difference. Cognitive Science, 2021, 45, e13044.	1.7	2
20	Robustness Analysis of the Neural Gas Learning Algorithm. Lecture Notes in Computer Science, 2006, , 559-568.	1.3	2
21	Analyzing the Transferability of Collective Inference Models Across Networks. , 2015, , .		1
22	Unified Representation and Lifted Sampling for Generative Models of Social Networks. , 2017, , .		0
23	Fusion of Neural Gas. Lecture Notes in Computer Science, 2007, , 558-567.	1.3	0