Florencia Graciela Leonardi

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2537683/publications.pdf

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16	172	1307594 7	1199594 12
papers	citations	h-index	g-index

18	18	18	103
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Independent block identification in multivariate time series. Journal of Time Series Analysis, 2021, 42, 19-33.	1.2	2
2	Estimation of the Number of Communities in the Stochastic Block Model. IEEE Transactions on Information Theory, 2020, 66, 6403-6412.	2.4	2
3	A note on perfect simulation for Exponential Random Graph Models. ESAIM - Probability and Statistics, 2020, 24, 138-147.	0.5	2
4	A model selection approach for multiple sequence segmentation and dimensionality reduction. Journal of Multivariate Analysis, 2018, 167, 319-330.	1.0	3
5	A Test of Hypotheses for Random Graph Distributions Built from EEG Data. IEEE Transactions on Network Science and Engineering, 2017, 4, 75-82.	6.4	7
6	Comments on: A random forest guided tour. Test, 2016, 25, 239-246.	1.1	0
7	Nonparametric statistical inference for the context tree of a stationary ergodic process. Electronic Journal of Statistics, 2015, 9, .	0.7	4
8	Finite Cycle Gibbs Measures on Permutations of $${{mathbb Z}^d}$$ Z d. Journal of Statistical Physics, 2015, 158, 1213-1233.	1.2	1
9	Loss of memory of hidden Markov models and Lyapunov exponents. Annals of Applied Probability, 2014, 24, .	1.3	4
10	Context tree selection and linguistic rhythm retrieval from written texts. Annals of Applied Statistics, 2012, 6, .	1.1	29
11	Context tree selection: A unifying view. Stochastic Processes and Their Applications, 2011, 121, 2488-2506.	0.9	16
12	Some upper bounds for the rate of convergence of penalized likelihood context tree estimators. Brazilian Journal of Probability and Statistics, 2010, 24, .	0.4	9
13	Testing statistical hypothesis on random trees and applications to the protein classification problem. Annals of Applied Statistics, 2009, 3, .	1.1	21
14	Random perturbations of stochastic processes with unbounded variable length memory. Electronic Journal of Probability, 2008, 13, .	1.0	8
15	Exponential Inequalities for Empirical Unbounded Context Trees. Progress in Probability, 2008, , 257-269.	0.3	12
16	A generalization of the PST algorithm: modeling the sparse nature of protein sequences. Bioinformatics, 2006, 22, 1302-1307.	4.1	17