

Chainarong Amornbunchornvej

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

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citations

1684129

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1588975

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g-index

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docs citations

18
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72
citing authors

#	ARTICLE	IF	CITATIONS
1	Variable-lag Granger Causality and Transfer Entropy for Time Series Analysis. ACM Transactions on Knowledge Discovery From Data, 2021, 15, 1-30.	3.5	21
2	Coordination Event Detection and Initiator Identification in Time Series Data. ACM Transactions on Knowledge Discovery From Data, 2018, 12, 1-33.	3.5	11
3	iNJclust: Iterative Neighbor-Joining Tree Clustering Framework for Inferring Population Structure. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2014, 11, 903-914.	3.0	10
4	Variable-Lag Granger Causality for Time Series Analysis. , 2019, , .		10
5	Population Structure of Nation-Wide Rice in Thailand. Rice, 2021, 14, 88.	4.0	9
6	Mining and modeling complex leadershipâ€™followership dynamics of movement data. Social Network Analysis and Mining, 2019, 9, 1.	2.8	6
7	A nonparametric framework for inferring orders of categorical data from category-real pairs. Heliyon, 2020, 6, e05435.	3.2	6
8	Framework for Inferring Leadership Dynamics of Complex Movement from Time Series. , 2018, , 549-557.		5
9	Identifying Linear Models in Multi-Resolution Population Data Using Minimum Description Length Principle to Predict Household Income. ACM Transactions on Knowledge Discovery From Data, 2021, 15, 1-30.	3.5	4
10	Framework for Inferring Following Strategies from Time Series of Movement Data. ACM Transactions on Knowledge Discovery From Data, 2020, 14, 1-22.	3.5	4
11	mFLICA: An R package for inferring leadership of coordination from time series. SoftwareX, 2021, 15, 100781.	2.6	3
12	Mining and Modeling Complex Leadership Dynamics of Movement data. , 2018, , .		2
13	Improved iterative pruning principal component analysis with graph-theoretic hierarchical clustering. , 2012, , .		1
14	Identifying Traits of Leaders in Movement Initiation. , 2017, , .		1
15	Traits of Leaders in Movement Initiation: Classification and Identification. Lecture Notes in Social Networks, 2019, , 39-62.	0.1	0