Qidi Peng

List of Publications by Year
in descending order

13 papers	35 citations	1937685 4 h-index	2053705 5 g-index
13 all docs	13 docs citations	13 times ranked	13 citing authors

#	ARTICLE	IF	CITATIONS
1	On the distribution of extended CIR model. Statistics and Probability Letters, 2018, 142, 23-29.	0.7	6
2	Estimation of the pointwise Hölder exponent of hidden multifractional Brownian motion using wavelet coefficients. Statistical Inference for Stochastic Processes, 2018, 21, 113-140.	0.6	5
3	A general class of multifractional processes and stock price informativeness. Chaos, Solitons and Fractals, 2018, 115, 248-267.	5.1	5
4	Covariance-based dissimilarity measures applied to clustering wide-sense stationary ergodic processes. Machine Learning, 2019, 108, 2159-2195.	5.4	5
5	Uniform Hölder exponent of a stationary increments Gaussian process: Estimation starting from average values. Statistics and Probability Letters, 2011, 81, 1326-1335.	0.7	4
6	Distributed Mode Selection for FDD Communication in Multihop Wireless Networks. IEEE Transactions on Aerospace and Electronic Systems, 2019, 55, 2921-2937.	4.7	4
7	Subspace condition for Bernstein's lethargy theorem. Turkish Journal of Mathematics, 2017, 41, 1101-1107.	0.7	2
8	Who determines United States Healthcare out-of-pocket costs? Factor ranking and selection using ensemble learning. Health Information Science and Systems, 2021, 9, 22.	5.2	2
9	A Distributed Mode Reassignment Scheme for Mobile Multihop Wireless Network of FDD Nodes. IEEE Transactions on Aerospace and Electronic Systems, 2020, 56, 3599-3612.	4.7	1
10	Series Representation of Jointly S$$alpha $$S Distribution via Symmetric Covariations. Communications in Mathematics and Statistics, 2021, 9, 203-238.	1.5	1
11	AMERICAN OPTION PRICING WITH REGRESSION: CONVERGENCE ANALYSIS. International Journal of Theoretical and Applied Finance, 2019, 22, 1950044.	0.5	0
12	Representation theorems of ℝ-trees and Brownian motions indexed by ℝ-trees. Asian-European Journal of Mathematics, 2019, 12, 1950067.	0.5	0
13	Cluster Analysis on Locally Asymptotically Self-Similar Processes with Known Number of Clusters. Fractal and Fractional, 2022, 6, 222.	3.3	0