

Anne Leucht

List of Publications by Year in descending order

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papers

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citations

1163117

8

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1125743

13

g-index

13

all docs

13

docs citations

13

times ranked

138

citing authors

#	ARTICLE	IF	CITATIONS
1	Testing the equality of spectral density operators for functional processes. <i>Journal of Multivariate Analysis</i> , 2021, , 104889.	1.0	1
2	Empirical Characteristic Functions-Based Estimation and Distance Correlation for Locally Stationary Processes. <i>Journal of Time Series Analysis</i> , 2020, 41, 110-133.	1.2	8
3	On Integrated L^{1} Convergence Rate of an Isotonic Regression Estimator for Multivariate Observations. <i>IEEE Transactions on Information Theory</i> , 2020, 66, 6389-6402.	2.4	6
4	Tests Based on Simplicial Depth for AR(1) Models With Explosion. <i>Journal of Time Series Analysis</i> , 2016, 37, 763-784.	1.2	6
5	Bootstrapping sample quantiles of discrete data. <i>Annals of the Institute of Statistical Mathematics</i> , 2016, 68, 491-539.	0.8	12
6	A Model Specification Test For GARCH(1,1) Processes. <i>Scandinavian Journal of Statistics</i> , 2015, 42, 1167-1193.	1.4	16
7	Dependent Wild Bootstrap for the Empirical Process. <i>Journal of Time Series Analysis</i> , 2015, 36, 290-314.	1.2	17
8	Managing inventory systems of slow-moving items. <i>International Journal of Production Economics</i> , 2015, 170, 543-550.	8.9	11
9	Degenerate $\$U\$$ - and $\$V\$$ -statistics under ergodicity: asymptotics, bootstrap and applications in statistics. <i>Annals of the Institute of Statistical Mathematics</i> , 2013, 65, 349-386. Dependent wild bootstrap for degenerate $\$U\$$ - and $\$V\$$ -statistics	0.8	34
10	$\$U\$$ - and $\$V\$$ -statistics under weak dependence: Asymptotic theory and bootstrap consistency. <i>Bernoulli</i> , 2012, 18, .	1.0	40
11	Characteristic function-based hypothesis tests under weak dependence. <i>Journal of Multivariate Analysis</i> , 2012, 108, 67-89.	1.0	10
12	Consistency of general bootstrap methods for degenerate $\$U\$$ - and $\$V\$$ -statistics. <i>Journal of Multivariate Analysis</i> , 2009, 100, 1622-1633.	1.0	24