

Decomposition of self-similar stable mixed moving average

Probability Theory and Related Fields

123, 412-452

DOI: [10.1007/s004400200196](https://doi.org/10.1007/s004400200196)

Citation Report

#	ARTICLE	IF	CITATIONS
1	The structure of self-similar stable mixed moving averages. <i>Annals of Probability</i> , 2002, 30, 898.	0.8	28
2	Group Self-Similar Stable Processes in Rd. <i>Journal of Theoretical Probability</i> , 2003, 16, 855-876.	0.4	14
3	Can continuous-time stationary stable processes have discrete linear representations?. <i>Statistics and Probability Letters</i> , 2003, 64, 147-157.	0.4	3
4	On overload in a storage model, with a self-similar and infinitely divisible input. <i>Annals of Applied Probability</i> , 2004, 14, 820.	0.6	12
5	Dilated Fractional Stable Motions. <i>Journal of Theoretical Probability</i> , 2004, 17, 51-84.	0.4	11
6	Small and Large Scale Behavior of the Poissonized Telecom Process. <i>Methodology and Computing in Applied Probability</i> , 2004, 6, 363-379.	0.7	15
7	Stable stationary processes related to cyclic flows. <i>Annals of Probability</i> , 2004, 32, 2222.	0.8	18
8	Decomposition of discrete time periodically correlated and multivariate stationary symmetric stable processes. <i>Stochastic Processes and Their Applications</i> , 2005, 115, 1838-1859.	0.4	4
9	Random rewards, fractional Brownian local times and stable self-similar processes. <i>Annals of Applied Probability</i> , 2006, 16, 1432.	0.6	26
10	Nonminimal sets, their projections and integral representations of stable processes. <i>Stochastic Processes and Their Applications</i> , 2007, 117, 1285-1302.	0.4	5
11	Identification of the multiscale fractional Brownian motion with biomechanical applications. <i>Journal of Time Series Analysis</i> , 2007, 28, 1-52.	0.7	31
12	Identification of periodic and cyclic fractional stable motions. <i>Annales De L'institut Henri Poincare (B) Probability and Statistics</i> , 2008, 44, .	0.7	4
13	Random-Time Isotropic Fractional Stable Fields. <i>Journal of Theoretical Probability</i> , 2014, 27, 618-633.	0.4	0
14	Maxima of stable random fields, nonsingular actions and finitely generated abelian groups: A survey. <i>Indian Journal of Pure and Applied Mathematics</i> , 2017, 48, 513-540.	0.3	2
15	A functional non-central limit theorem for multiple-stable processes with long-range dependence. <i>Stochastic Processes and Their Applications</i> , 2020, 130, 5768-5801.	0.4	5
16	Maximal moments and uniform modulus of continuity for stable random fields. <i>Stochastic Processes and Their Applications</i> , 2021, 136, 92-124.	0.4	0
17	Long memory and self-similar processes. <i>Annales De La Faculté Des Sciences De Toulouse</i> , 2006, 15, 107-123.	0.3	22
18	Integral representations of periodic and cyclic fractional stable motions. <i>Electronic Journal of Probability</i> , 2007, 12, .	0.5	4

#	ARTICLE	IF	CITATIONS
19	Semi-additive functionals and cocycles in the context of self-similarity. <i>Discussiones Mathematicae Probability and Statistics</i> , 2010, 30, 149.	0.1	3
20	Long-Range Dependence as a Phase Transition. <i>Springer Series in Operations Research</i> , 2016, , 285-361.	0.9	0
21	Minimality, Rigidity, and Flows. <i>SpringerBriefs in Probability and Mathematical Statistics</i> , 2017, , 11-48.	0.8	0
22	Mixed Moving Averages and Self-Similarity. <i>SpringerBriefs in Probability and Mathematical Statistics</i> , 2017, , 49-114.	0.8	0
23	A Berry-Esseen theorem for partial sums of functionals of heavy-tailed moving averages. <i>Electronic Journal of Probability</i> , 2020, 25, .	0.5	2