

The Modelling of Ethernet Data and of Signals that are P

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Estimation of the self-similarity parameter in linear fractional stable motion. Signal Processing, 2002, 82, 1873-1901.	3.7	50
2	Rate-limited EAFRP: a new improved model for high-speed network traffic. , 0, , .		0
3	An Essay and Review of the Book: Self Similar Processes. Paul Embrechts and Makoto Maejima, Princeton University Press, 2003. Journal of Statistical Physics, 2004, 114, 1171-1177.	1.2	0
4	The rescaled variance statistic and the determination of the Hurst exponent. Mathematics and Computers in Simulation, 2005, 70, 172-179.	4.4	35
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6	Limiting Fractal Random Processes in Heavy-Tailed Systems. , 2005, , 199-217.		23
8	PARAMETER ESTIMATION FOR LINEAR FRACTIONAL STABLE NOISE PROCESS. Journal of Circuits, Systems and Computers, 2005, 14, 233-247.	1.5	1
9	Rate-limited EAFRP-a new improved model for high-speed network traffic. IEEE Transactions on Signal Processing, 2005, 53, 505-522.	5.3	10
10	LASS: a tool for the local analysis of self-similarity. Computational Statistics and Data Analysis, 2006, 50, 2447-2471.	1.2	52
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20	Convergence to Fractional Brownian Motion and to the Telecom Process: the Integral Representation Approach. Progress in Probability, 2008, , 383-427.	0.3	40
21	Self-Similarity of Network Traffic. , 2013, , 251-265.		3
22	Gaussian copula of stable random vectors and application. , 0, , .	1.0	0
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