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Anomalous diffusion with transient subordinators: A link to compound relaxation laws, DOI: 10.1063/1.4863995
Simulation and Chaotic Behavior of α-Stable Stochastic Processes, DOI: 10.1201/9781003208877
Preliminary Remarks, DOI: 10.1201/9781003208877-1
Option pricing proposals under the generalized hyperbolic model, DOI: 10.1080/15326349708807455
Stochastic Integration, DOI: 10.1201/9781003208877-4
A Statistical Approach to Relaxation in Glassy Materials, DOI: 10.1007/978-94-009-3965-3_22
Convergence of Approximate Methods, DOI: 10.1201/9781003208877-8
Spectral Representations of Stationary Processes, DOI: 10.1201/9781003208877-5
Chaotic Behavior of Stationary Processes, DOI: 10.1201/9781003208877-9
Can One See α-Stable Variables and Processes?, DOI: 10.1214/ss/1177010656
Computer Approximations of Continuous Time Processes, DOI: 10.1201/9781003208877-6
Examples of α-Stable Stochastic Modeling, DOI: 10.1201/9781003208877-7
Anomalous diffusion approach to non-exponential relaxation in complex physical systems, DOI: 10.1016/j.cnsns.2015.01.001
Diffusion and relaxation controlled by tempered<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mi>α</mml:mi><
Fractal market hypothesis and two power-laws, DOI: 10.1016/s0960-0779(98)00295-1
Computer simulation of Lévy α-stable variables and processes, DOI: 10.1007/3-540-60188-0_67
Computer Simulation of α-Stable Random Variables, DOI: 10.1201/9781003208877-3
Fractional Fokker-Planck dynamics: Stochastic representation and computer simulation, DOI: 10.1103/physreve.75.016708
A conditionally exponential decay approach to scaling in finance, DOI: 10.1016/s0378-4371(98)00547-0
Asymptotic behaviour of stochastic systems with conditionally exponential decay property, DOI: 10.4064/am-23-4-379-394

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