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Wybrane artykuły lub inne prace z usługi Cross-Ref:

Modelling energy forward prices, DOI: 10.1109/eem.2008.4579020

Building loss models, DOI: 10.1007/978-3-642-18062-0_9

Optimization of Electric Energy Sales Strategy Based on Probabilistic Forecasts, DOI: 10.3390/en13051045

Methods Used for the Eradication of Staphylococcal Biofilms, DOI: 10.3390/antibiotics8040174

Bordetella pertussis – stary i jednocześnie nowy patogen zakażeń dróg oddechowych, DOI: 10.15374/fz2017046

An empirical comparison of alternate regime-switching models for electricity spot prices, DOI: 10.1016/j.eneco.2010.05.008

Identifying Spikes and Seasonal Components in Electricity Spot Price Data: A Guide to Robust Modeling, DOI: 10.2139/ssrn.2081738

Stenotrophomonas maltophilia – Clinical Significance, Treatment of Infections, DOI: 10.2478/am-2023-0012

Inference for Markov Regime-Switching Models of Electricity Spot Prices, DOI: 10.1007/978-1-4614-7248-3_5

Stochastic Modeling of Indoor Air Temperature, DOI: 10.1007/s10955-013-0794-9

Ergodicity testing for anomalous diffusion: Small sample statistics, DOI: 10.1063/1.4916912

Identification and stochastic modelling of sources in copper ore crusher vibrations, DOI: 10.1088/1742-6596/628/1/012125

Pricing electricity derivatives within a Markov regime-switching model: a risk premium approach, DOI: 10.1007/s00186-013-0451-8

Identifying spikes and seasonal components in electricity spot price data: A guide to robust modeling, DOI: 10.1016/j.eneco.2013.03.013

Efficient estimation of Markov regime-switching models: An application to electricity spot prices, DOI: 10.1007/s10182-011-0181-2

A compressed sensing approach to interpolation of fractional Brownian trajectories for a single particle tracking experiment, DOI: 10.1016/j.amc.2023.127900

Universal Algorithm for Identification of Fractional Brownian Motion. A Case of Telomere Subdiffusion, DOI: 10.1016/j.bpj.2012.09.040

Time-dependent classification of protein diffusion types: A statistical detection of mean-squared-displacement exponent transitions, DOI: 10.1103/physreve.1

Impulsive Noise Cancellation Method for Copper Ore Crusher Vibration Signals Enhancement, DOI: 10.1109/tie.2016.2564342

ARX-GARCH Probabilistic Price Forecasts for Diversification of Trade in Electricity Markets—Variance Stabilizing Transformation and Financial Risk-Minimizing P

Dominujący współpracownicy: