

# Imię i nazwisko: Katarzyna Maciejowska

Główna afiliacja: Katedra Badań Operacyjnych i Inteligencji Biznesowej, Politechnika Wrocławska, Wrocław

Liczba cytowań: 529.0. Liczba autocytowań: 20 (3.64 %). H-index: 10.0

Liczba artykułów: 10.0. Liczba książek: nan. Rozdziały: nan. Papers: 22.0

Rok rozpoczęcia działalności naukowej: 2009. Ostatni aktywny rok: 2022.

Wybrane artykuły lub inne prace z usługi Cross-Ref:

Electricity Price Forecasting, DOI: 10.1002/9781118445112.stat08215

Modeling consumer opinions towards dynamic pricing: An agent-based approach, DOI: 10.1109/eem.2014.6861272

Fundamental and speculative shocks, what drives electricity prices?, DOI: 10.1109/eem.2014.6861289

Principle component forecast averaging &#x2014; Application to the UK electricity market, DOI: 10.1109/eem.2015.7216724

Forecasting Electricity Prices, DOI: 10.1093/acrefore/9780190625979.013.667

Portfolio management of a small RES utility with a structural vector autoregressive model of electricity markets in Germany, DOI: 10.37190/ord220405

Forecasting of daily electricity spot prices by incorporating intra-day relationships: Evidence from the UK power market, DOI: 10.1109/eem.2013.6607314

Diffusion and adoption of dynamic electricity tariffs, DOI: 10.1145/2808797.2808859

Structural vector autoregressions with Markov switching, DOI: 10.1016/j.jedc.2009.08.002

Forecasting of daily electricity prices with factor models: utilizing intra-day and inter-zone relationships, DOI: 10.1007/s00180-014-0531-0

Turning green: Agent-based modeling of the adoption of dynamic electricity tariffs, DOI: 10.1016/j.enpol.2014.04.021

Fundamental and Speculative Shocks – Structural Analysis of Electricity Market, DOI: 10.1007/978-3-319-13881-7\_45

Emotions processing in amyotrophic lateral sclerosis and behavioral variant of frontotemporal dementia-correlation with executive functions, DOI: 10.4172/neuroscience.2019.1000000

Assessing the impact of renewable energy sources on the electricity price level and variability – A quantile regression approach, DOI: 10.1016/j.eneco.2019.1000000

A hybrid model for GEFCom2014 probabilistic electricity price forecasting, DOI: 10.1016/j.ijforecast.2015.11.008

Day-Ahead vs. Intraday—Forecasting the Price Spread to Maximize Economic Benefits, DOI: 10.3390/en12040631

Delirium Post-Stroke—Influence on Post-Stroke Dementia (Research Study—Part of the PROPOLIS Study), DOI: 10.3390/jcm9072165

PCA Forecast Averaging—Predicting Day-Ahead and Intraday Electricity Prices, DOI: 10.3390/en13143530

Probabilistic forecasting of electricity spot prices using Factor Quantile Regression Averaging, DOI: 10.1016/j.ijforecast.2014.12.004

Poststroke Delirium Clinical Motor Subtypes: The PROspective Observational POLish Study (PROPOLIS), DOI: 10.1176/appi.neuropsych.18040073

Dominujący współpracownicy: