

# Imię i nazwisko: Jakub Nowotarski

Główna afiliacja: Wydział Zarządzania, Politechnika Wrocławska, Wrocław

Liczba cytowań: 649.0. Liczba autocytowań: 23 (3.42 %). H-index: 10.0

Liczba artykułów: 9.0. Liczba książek: nan. Rozdziały: nan. Papers: 16.0

Rok rozpoczęcia działalności naukowej: 2012. Ostatni aktywny rok: 2018.

Wybrane artykuły lub inne prace z usługi Cross-Ref:

Robust estimation and forecasting of the long-term seasonal component of electricity spot prices, DOI: 10.1016/j.eneco.2013.04.004

Modeling and forecasting of the long-term seasonal component of the EEX and Nord Pool spot prices, DOI: 10.1109/eem.2013.6607301

Automated Variable Selection and Shrinkage for Day-Ahead Electricity Price Forecasting, DOI: 10.3390/en9080621

An Empirical Comparison of Alternate Schemes for Combining Electricity Spot Price Forecasts, DOI: 10.2139/ssrn.2313553

Improving Construction Processes Using Lean Management Methodologies – Cost Case Study, DOI: 10.1016/j.proeng.2016.08.845

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

Merging quantile regression with forecast averaging to obtain more accurate interval forecasts of Nord Pool spot prices, DOI: 10.1109/eem.2014.6861285

Computing electricity spot price prediction intervals using quantile regression and forecast averaging, DOI: 10.1007/s00180-014-0523-0

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

Real-time ultrasound-guided infraclavicular axillary vein cannulation: A prospective study in mechanically ventilated critically ill patients, DOI: 10.1016/j.jcrc.2015.11.008

Improving short term load forecast accuracy via combining sister forecasts, DOI: 10.1016/j.energy.2015.12.142

Real-time, ultrasound-guided infraclavicular axillary vein cannulation for renal replacement therapy in the critical care unit—A prospective intervention study, DOI: 10.1016/j.jcc.2015.12.008

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

A new Infraclavicular Landmark-Based Approach to the Axillary Vein as an Alternative Method of Central Venous Cannulation, DOI: 10.5301/jva.5000504

An empirical comparison of alternative schemes for combining electricity spot price forecasts, DOI: 10.1016/j.eneco.2014.07.014

Recent advances in electricity price forecasting: A review of probabilistic forecasting, DOI: 10.1016/j.rser.2017.05.234

On the importance of the long-term seasonal component in day-ahead electricity price forecasting, DOI: 10.1016/j.eneco.2016.05.009

Ultrasonic disruption of algae cells, DOI: 10.1063/1.3703179

Femoral Shaft Fractures, DOI: 10.1007/978-3-642-29613-0\_545

Usprawnianie procesów budowlanych z wykorzystaniem Lean Management, DOI: 10.15199/33.2016.06.54

Dominujący współpracownicy: