

Imię i nazwisko: Tomasz Weron

Główna afiliacja: Hugo Steinhaus Center for Stochastic Methods, Politechnika Wrocławska, Wrocław Katedra Badań Operacyjnych i

Liczba cytowań: 87.0. Liczba autocytowań: 6 (6.45 %). H-index: 5.0

Liczba artykułów: 6.0. Liczba książek: nan. Rozdziały: nan. Papers: 4.0

Rok rozpoczęcia działalności naukowej: 2013. Ostatni aktywny rok: 2021.

Wybrane artykuły lub inne prace z usługi Cross-Ref:

Rewiring the network. What helps an innovation to diffuse?, DOI: 10.1088/1742-5468/2014/03/p03007

Balancing Generation from Renewable Energy Sources: Profitability of an Energy Trader, DOI: 10.3390/en13010205

On reaching the consensus by disagreeing, DOI: 10.1016/j.jocs.2022.101667

Associations between intracranial pressure, intraocular pressure and mean arterial pressure in patients with traumatic and non-traumatic brain injuries, DOI: 1

How to Reach Consensus? Better Disagree with Your Neighbor, DOI: 10.1007/978-3-030-77967-2_26

Point of Sale (POS) Data from a Supermarket: Transactions and Cashier Operations, DOI: 10.3390/data4020067

Noninvasive Measurement of Intracranial Pressure: Is It Possible?, DOI: 10.1097/01.ta.0000219128.29515.d5

Opinion Evolution in Divided Community, DOI: 10.3390/e24020185

A review on the Sznajd model — 20 years after, DOI: 10.1016/j.physa.2020.125537

The Interplay Between Conformity and Anticonformity and its Polarizing Effect on Society, DOI: 10.18564/jasss.3203

Stable Measures and Processes in Statistical Physics., DOI: 10.21236/ada149592

Supraclavicular Approach Is an Easy and Safe Method of Subclavian Vein Catheterization Even in Mechanically Ventilated Patients, DOI: 10.1097/aln.0b013e3

Selection of Calibration Windows for Day-Ahead Electricity Price Forecasting, DOI: 10.3390/en11092364

Conformity, Anticonformity and Polarization of Opinions: Insights from a Mathematical Model of Opinion Dynamics, DOI: 10.3390/e19070371

A conditionally exponential decay approach to scaling in finance, DOI: 10.1016/s0378-4371(98)00547-0

Trading on short-term path forecasts of intraday electricity prices, DOI: 10.1016/j.eneco.2022.106125

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

A Statistical Approach to Relaxation in Glassy Materials, DOI: 10.1007/978-94-009-3965-3_22

Averaging Predictive Distributions Across Calibration Windows for Day-Ahead Electricity Price Forecasting, DOI: 10.3390/en12132561

Fractal market hypothesis and two power-laws, DOI: 10.1016/s0960-0779(98)00295-1

Dominujący współpracownicy: