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Rok rozpoczęcia działalności naukowej: 2003. Ostatni aktywny rok: 2020.

Wybrane artykuły lub inne prace z usługi Cross-Ref:

3 Regions' trade openness, DOI: 10.1515/9788395815041-006

6 Trade openness of Polish and Spanish regions, DOI: 10.1515/9788395815041-009

2 The role of openness in the economic growth of regions, DOI: 10.1515/9788395815041-005

Internationalisation and Innovation Intensities of Polish Manufacturing Firms: A Close Nexus?, DOI: 10.15678/eber.2017.050106

What really determines Polish exports? The semi-mixed effects gravity model for Poland, DOI: 10.15611/aoe.2017.2.01

8 Modelling orthodox and non-orthodox determinants of foreign trade, DOI: 10.1515/9788395815041-011

Spatial Dependence Structure of Total Factor Productivity in Polish Local Administrative Districts, DOI: 10.18778/0208-6018.329.06

Patterns and determinants of the horizontal and vertical intra-industry trade of regions: panel analysis for Spain & Poland, DOI: 10.1080/00036846.2019

Determinants of the Export Performance of Polish Manufacturing Companies, DOI: 10.33119/gn/100773

The Investigation into Determinants of Regional Exports Base: Panel Analysis for Spanish and Polish Regions, DOI: 10.15678/eber.2018.060108

An Empirical Investigation into the Role of Technology Gap in the Trade Relations of the EU Member States, DOI: 10.15678/eber.2018.060206

The intensity of market competition and the innovative performance of firms, DOI: 10.1080/14479338.2018.1532296

Determinants of the spatial distribution of exporters in regions: the role of ownership, DOI: 10.1007/s00168-019-00947-6

Firms' innovation performance and the role of the metropolitan location. Evidence from the European periphery, DOI: 10.1080/08985626.2019.1620347

A gravity panel data analysis of foreign trade by regions: the role of metropolises and history, DOI: 10.1080/00343404.2017.1296123

A Concept of BLDC Drive Model Containing Battery Cell Model, DOI: 10.2478/sjpna-2020-0006

Systemy wizyjne w zastosowaniach przemysłowych, DOI: 10.7494/978-83-67427-00-5_1

Evaluation of VSC Impact on Power System Using Adequate P-Q Capability Curve, DOI: 10.3390/electronics12112462

Intelligent road recognition system for an autonomous vehicle, DOI: 10.1109/iceta57911.2022.9974839

Time Constant as the Main Component to Optimize the Resistance Temperature Sensors' Calibration Process, DOI: 10.3390/s24020487

Dominujący współpracownicy: