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Liczba cytowań: 139.0. Liczba autocytowań: 27 (16.27 %). H-index: 7.0

Liczba artykułów: 19.0. Liczba książek: nan. Rozdziały: nan. Papers: 21.0

Rok rozpoczęcia działalności naukowej: 2006. Ostatni aktywny rok: 2022.

Wybrane artykuły lub inne prace z usługi Cross-Ref:

Bootstrap Confidence Bands for Forecast Paths, DOI: 10.2139/ssrn.1507451

Refined Bonferroni prediction bands for autoregressive models, DOI: 10.5604/01.3001.0014.0532

Confidence Bands for Impulse Responses: Bonferroni versus Wald, DOI: 10.2139/ssrn.2388130

Confidence Bands for Impulse Responses: Bonferroni versus Wald, DOI: 10.2139/ssrn.2404896

Comparison of Methods for Constructing Joint Confidence Bands for Impulse Response Functions, DOI: 10.2139/ssrn.2253274

Bootstrap prediction bands for forecast paths from vector autoregressive models, DOI: 10.1002/for.1205

Calculating Joint Confidence Bands for Impulse Response Functions Using Highest Density Regions, DOI: 10.2139/ssrn.2755992

Modified Scheffé's Prediction Bands, DOI: 10.1515/jbnst-2013-5-608

Estimation of Structural Impulse Responses: Short-Run Versus Long-Run Identifying Restrictions, DOI: 10.2139/ssrn.2920543

Improved bootstrap prediction intervals for SETAR models, DOI: 10.1007/s00362-014-0643-1

Constructing Joint Confidence Bands for Impulse Response Functions of VAR Models: A Review, DOI: 10.2139/ssrn.3269143

Constructing narrowest pathwise bootstrap prediction bands using threshold accepting, DOI: 10.1016/j.ijforecast.2012.09.004

Monte Carlo Analysis of Forecast Error Variance Decompositions under Alternative Model Identification Schemes, DOI: 10.18778/0208-6018.338.07

Generating prediction bands for path forecasts from SETAR models, DOI: 10.1515/snde-2016-0066

Calculating joint confidence bands for impulse response functions using highest density regions, DOI: 10.1007/s00181-017-1325-3

The Role of Public Support for Innovativeness in SMEs Across European Countries and Sectors of Economic Activity, DOI: 10.3390/su12104143

Effects of DRG-based hospital payment in Poland on treatment of patients with stroke, DOI: 10.1016/j.healthpol.2015.04.017

The Evolution of Fiscal Policy and Public Debt Dynamics: The Case of Sweden, DOI: 10.33119/gn/151794

Constructing joint confidence bands for impulse response functions of VAR models – A review, DOI: 10.1016/j.ecosta.2018.10.002

Skewness-adjusted bootstrap confidence intervals and confidence bands for impulse response functions, DOI: 10.1007/s10182-018-00347-9

Dominujący współpracownicy: