



ABI/INFORM Complete is a comprehensive business database containing thousands of journals covering business and economic conditions, corporate strategies, management techniques, as well as competitive and product information. Its international coverage gives researchers a complete picture of companies and business trends around the world. Direct access to specific company information via Hoover's Company Capsules and Profiles can be found within full-text articles. Links are indicated with an information icon followed by a company name.



[show all]

Headnote **Abstract**

[show all 1

Subjects

Locations

Authors

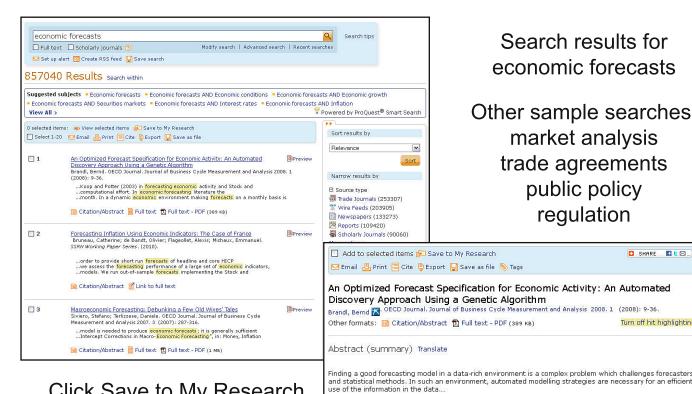
Volume

Classification

Publication title

Full Text Translate

~



Search results for economic forecasts

Other sample searches: market analysis trade agreements public policy regulation

C SHARE E E ...

Click Save to My Research to create or log in to your personal My Research account and to print, save, email, or export items to a citation manager.

ABI/INFORM Complete consists of:

- * ABI/INFORM Global
- * ABI/INFORM Trade & Industry
- * ABI/INFORM Dateline
- * ABI/INFORM Archive
- * The Wall Street Journal, Eastern Edition

Example Titles: Academy of Management Journal Foreign Affairs Nation's Business Thunderbird International Business Review Journal of Marketing

Georgia's Virtual Library An Initiative of the University System of Georgia Indexing (details) Studies, Economic activity, Estimating techniques, Economic forecasts, Genetic Germany Economic co An Optimized An Optimized Forecast Specification for Economic Activity Discovery Apr OECD Journal An Automated Discovery Approach Using a Genetic Algorithm 2008 Bernd Brandl Finding a good forecasting model in a data-rich environment is a complex problem which changes forecasters and statistical methods. In such an environment, automated modeling strategies are necessary for an efficient use of the information in the data. In contrast to frequently applied method used for large data test we propose a model selection approach for frequently applied method used for large data test we propose a model selection approach or variables that are used to make forecasts. This paper proposes a new approach for updatable to forecasting that is able to deal with both an increasing number of observations simultaneously. Another characteristic of the proposed approach is that evaluation of the goodness of forecast models is based on different orients. As we are interested in finding forecast models with high-quality criteria we define the search for a forecast model as a multi-criteria optimization problem. We define the quality criteria in our goal function by in-ample measures and out-of-ample measures, as well as by a balance between them, and apply a genetic algorithm to solve this complex, global and discrete multi-criteria optimization problem. The efficiency of the approach is illustrated by forecasting German industrial production based on a data set containing key economic indicators and leading indicators. It is shown that, for short forecast horizons, the proposed approach provides forecasts with a high accuracy. If you like ABI/INFORM,

Finding a good forecasting model in a data-rich environment is a complex problem which challenges forecasters

and statistical methods. In such an environment, automated modelling strategies

try these other GALILEO databases:

Business Source Complete

http://www.galileo.usg.edu/express?link=zbsx

Asian Business and Reference

http://www.galileo.usg.edu/express?link=zuas

ProQuest European Business

http://www.galileo.usg.edu/express?link=zueu