

 Zawartość zarchiwizowana w dniu 2024-05-21

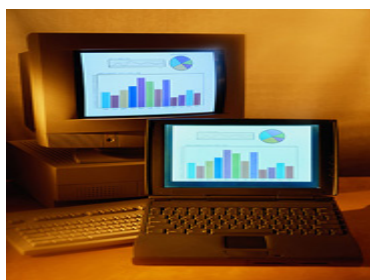
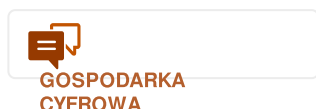


European network for promoting business and industrial statistics (PRO-ENBIS)

Wyniki w skrócie

Implementing statistical data

A book that describes applied data mining methods in a uniform statistical framework and applies how those methods can be implemented has been comprised.



© PhotoDisc

Data mining includes the process of selecting, exploring and modelling of large databases for discovering models and patterns. Since available data in the information society is becoming increasingly available, sound tools are needed to model and analyse it accordingly. The best way to educe this knowledge from data is through data mining and statistical methods. This can be applied in

various fields such as statistics, computer science, machine learning, economics, marketing and finance.

The book that has been put together has described the methods as either of a computational or a statistical type. Since no complex models and tools were employed, the book is user-friendly for professionals as well as students. In fact, the second part of the book is comprised of nine case studies taken from the writer's actual work experience, illustrating how the methods can be implemented for actual problems. Furthermore, it is supported by a website featuring data sets, software and

additional material, including an extensive bibliography and pointers to assist with reading of the text.

Informacje na temat projektu

PRO-ENBIS

Identyfikator umowy o grant: G6RT-CT-2001-05059

Projekt został zamknięty

Data rozpoczęcia

1 Stycznia 2002

Data zakończenia

31 Grudnia 2004

Finansowanie w ramach


Programme for research technological development and demonstration on "Competitive and sustainable growth 1998-2002"

Koszt całkowity

€ 792 979,00

Wkład UE

€ 792 979,00

Koordynowany przez
UNIVERSITY OF NEWCASTLE
UPON TYNE
 United Kingdom

Ostatnia aktualizacja: 3 Stycznia 2006

Permalink: <https://cordis.europa.eu/article/id/82298-implementing-statistical-data>

European Union, 2025