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Statistical data are not always precise numbers, or vectors, or categories. Real data are frequently what is called fuzzy. Examples where this fuzziness is obvious are quality of life data, environmental, biological, medical, sociological and economics data. Also the results of measurements can be best described by using fuzzy numbers and fuzzy vectors respectively. Statistical analysis ...

Statistical Methods for Fuzzy Data | Wiley

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Emotional Literacy Eqi

The development of fuzzy approaches to classify 'crisp' data started soon after the formalization of fuzzy sets (Zadeh 1965). In fact, Zadeh along with Bellman and Kalaba were the first in suggesting fuzzy sets as a theoretical basis to develop clustering algorithms (Bellman et al. 1966). Some of the most influential pioneer works on the subject are, among others, those by Ruspini (1969 ...

Fuzzy data analysis and classification | SpringerLink

Fuzzy Sets and Systems 61 (1994) 19-28 19 North-Holland Fuzzy data analysis - industrial applications Methods and Willi Meier", Richard Webera and Hans-Jurgen Zimmermann b aMIT GmbH, 52076 Aachen, Germany bELITE Foundation, RWTH Aachen Institute of Technology, 52076 Aachen, Germany Received 1 September 1993 Revised 1 October 1993 Abstract: Many industrial problems require adequate ...

Fuzzy data analysis — Methods and industrial applications ...

In our group we work on data analysis and image analysis with fuzzy clustering methods. A cluster analysis is a method of data reduction that tries to group given data into clusters. Data of the same cluster should be similar or homogenous, data of disjunct clusters should be maximally different.

Fuzzy Data Analysis

In fuzzy data analysis, non-linear generalized models, symbolic data analysis, and kernel method are new and powerful methods that exhibit further progress with substantial reliance on the traditional statistical data analysis. In this chapter, we describe two kinds of innovative fuzzy data analysis

FUZZY DATA ANALYSIS - eolss.net

Data envelopment analysis (DEA) as introduced by Charnes, Cooper, and Rhodes (1978) is a linear programming technique that has widely been used to evaluate the relative efficiency of a set of homogenous decision making units (DMUs). In many real applications, the input-output variables cannot be precisely measured. This is particularly important in assessing efficiency of DMUs using DEA ...

Fuzzy data envelopment analysis: A discrete approach ...

Statistical Methods to Determine Variables Based on Fuzzy Data. Regression analysis is a statistical technique to arrive at the best mathematical expression that can correctly determine the relationship between independent variables depending upon a response. The parameters of the regression are determined by minimizing the difference between the real value and observed data, which may have ...

Fuzzy Regression Analysis for Fuzzy Data - BrightHub ...

Industrial Fuzzy Analytics Modeling Approach • Big Data Frequency Distributions and Cross -Tabulations : • Big Data Descriptive Statistics (Means, Std. Deviations, Correlations) : • Big Data T-tests and Analysis of Variance (ANOVA) • Big Data Regression Analysis • Big Data Principal Components/Factor Analysis (Data Reduction) • Big Data Cluster and Discriminant Analyses (Segmentation)

AN ARTIFICIAL INTELLIGENCE APPROACH TO DETERMINISTIC ...

so-called fuzzy kriging (Bárdossy, 1988 and 1989; Diamond, 1989), is presented below as an example of fuzzy approach to spatial data analysis. Fuzzy kriging is a modification of the conventional kriging procedure; it utilizes exact (crisp) measurement data as well as imprecise estimates (defined as fuzzy numbers) obtained from an expert. The fuzzy

Fuzzy logic approach to data analysis and ecological modelling

Fuzzy data such as marks, scores, verbal evaluations, imprecise observations, experts' opinions and grey tone pictures, are quite common. In Fuzzy Data Analysis the authors collect their recent results providing the reader with ideas, approaches and methods for processing such data when looking for sub-structures in knowledge bases for an evaluation of functional relationship, e.g. in order to ...

Fuzzy Data Analysis | SpringerLink

Statistical analysis methods have to be adapted for the analysis of fuzzy data. In this book, the foundations of the description of fuzzy data are explained, including methods on how to obtain the characterizing function of fuzzy measurement results. Furthermore, statistical methods are then generalized to the analysis of fuzzy data and fuzzy a ...

Statistical Methods for Fuzzy Data: Viertl, Reinhard ...

Statistical analysis methods have to be adapted for the analysis of fuzzy data. In this book, the foundations of the description of fuzzy data are explained, including methods on how to obtain the characterizing function of fuzzy measurement results. Furthermore, statistical methods are then generalized to the analysis of fuzzy data and fuzzy a ...

Statistical Methods for Fuzzy Data [Book]

As we learned, the tools and technology that make Big Data possible can also help with day-to-day operations. What used to be in the province of data scientists is now in the hands of savvy project managers. E3 views data analytics as a key component of project management, whether by creating dashboards, metrics, or automated reporting.

Fuzzy Math: Data Analytics in an Organization | E3 Federal ...

Statistical analysis methods have to be adapted for the analysis of fuzzy data. In this book, the foundations of the description of fuzzy data are explained, including methods on how to obtain the characterizing function of fuzzy m.

Statistical methods for fuzzy data (eBook, 2011) [WorldCat ...

A fuzzy systems approach in data envelopment analysis, 10.1016/0898-1221(92)90203-t Cooper William W., Park Kyung Sam, Yu Gang, IDEA and AR-IDEA: Models for Dealing with Imprecise Data in DEA , 10.1287/mnsc.45.4.597

A fuzzy data envelopment analysis for clustering operating ...

This work focuses on fuzzy data processing in control and decision-making systems based on the transformation of real-timeseries and high-frequency data to fuzzy sets with further implementation of diverse fuzzy arithmetic operations. Special attention was paid to the synthesis of the computational library of horizontal and vertical analytic models for fuzzy sets as the results of fuzzy ...

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