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Fuzzy Logic for Business, Finance, and Management (252 pages)

a particular case of fuzzy sets Fuzzy sets and fuzzy numbers will be used in fuzzy logic to model words such as profit, investment, cost, income, age, etc Fuzzy relations together with some operations on fuzzy relations are introduced as a generalization of fuzzy sets and ordinary relations They have application in database models Fuzzy sets and

Fuzzy Logic for Business, Finance, and Management (252 pages)

fuzzy logic techniques by numerous examples and case studies Clearly, the writing of Fuzzy Logic for Business, Finance, and Management required a great deal of time, effort, and expertise George and Maria Bojadziev deserve our thanks and congratulations for producing a text that is so

informative, so well-written, and so attuned to the needs of

Fuzzy Logic for Business, Finance, and Management (252 pages)

218 References Cox, D E (1995) Fuzzy Logic for Business and Industry, Charles River Media, Inc, Rockland, Massachusetts Drucker, P F (1995)

Managing in a Time

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Fuzzy Logic in Financial Management - InTech - Open

Fuzzy Logic in Financial Management 263 where $\mu_A: X \rightarrow [0,1]$ is a function for each element of X that determines the extent to which it belongs to set A This function is called a membership function of fuzzy set A Classical set theory assumes that any element (company) fully belongs or completely does

Fuzzy Logic and Its Uses in Finance: A Systematic Review ...

mathematics Review Fuzzy Logic and Its Uses in Finance: A Systematic Review Exploring Its Potential to Deal with Banking Crises Marc Sanchez-Roger 1,*, María Dolores Oliver-Alfonso 1 and Carlos Sanchís-Pedregosa 1,2 1 Faculty of Economics and Business, Universidad de Sevilla, Avd Ramón y Cajal, 1, 41018 Sevilla, Spain;

Applying Fuzzy Logic to Risk Assessment and Decision-Making

using models based on probability theory Fuzzy logic models can be instrumental in assessing a business enterprise's exposure to these risks The remainder of the paper proceeds as follows: Section 2 (Fuzzy Logic and Fuzzy Set Theory) introduces the theoretical background of the fuzzy logic model and compares it to other models

Fuzzy Logic and Behavioral Finance - IPEDR

a strong connection between the fuzzy sets theory and the behavioral finance theory, supporting the focus of this work that aims cover, theoretically, the connection between the behavioral finance and fuzzy sets theories The paper is organized as follows: In the section II a brief review on fuzzy sets theory and the concepts of fuzzy

Application of Fuzzy Logic Approach in Financial ...

Journal of Business & Economic Policy Vol 2, No 4; December 2015 141 Application of Fuzzy Logic Approach in Financial Performance Evaluation: A Case Study of Consumer Product Sector in Malaysia Norasyikin Abdullah Fahami Faculty of Business Management

Institute for Economic Forecasting 6. A FUZZY NE LOGIC ...

Institute for Economic Forecasting 92 Romanian Journal of Economic Forecasting - 3/2011 AN EVALUATION OF EFFECTIVENESS OF FUZZY LOGIC MODEL IN PREDICTING THE BUSINESS BANKRUPTCY Tomasz KOROL¹ Adrian KORODI² Abstract In front of the current global financial crisis, the future existence of the firms is

Fuzzy Logic and Financial Time Series

Fuzzy Logic and Financial Time Series There are manifold methods used for the predictions of time series In addition to the classical method such as Box-Jenkins methodology, Kalman filter, etc, we can use artificial neural networks, genetic algorithms or fuzzy logic See articles 1,2,3,4,5,6,7

Corporate Governance Assessment - Fuzzy Logic Utilisation

companies who practice governance Fuzzy logic is a powerful tool that has been used in diverse fields of applications ranging from engineering to business or finance This paper applies the tools of fuzzy logic to design an approach that will rate the level of application of CG Financial

A Genetic Type-2 Fuzzy Logic Based System for Financial ...

A Genetic Type-2 Fuzzy Logic Based System for Financial Applications Modelling and Prediction Dario Bernardo*,**, Hani Hagraas*, Edward Tsang*
*The Computational Intelligence Centre School of Computer Science and Electronic Engineering

Fuzzy Logic - CED Engineering

1995 Broad Application of Fuzzy Logic in the US 2000 Fuzzy Logic Becomes a Standard Technology and Is Also Applied in Data and Sensor Signal Analysis Application of Fuzzy Logic in Business and Finance Interesting "historical" side notes: Before getting to the heart of fuzzy logic applied to basic control applications, it may be

Fuzzy Logic in Financial Management

Fuzzy Logic - Emerging Technologies and Applications 260 is devoted to the author's research on the use of fuzzy logic in consumer credit scoring Models developed by the author are based on demographic and financial variables of customers of a Central European bank In ...

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101016/S2212-5671(12)00123-2 Emerging Markets Queries in Finance and Business Application of Fuzzy Logic in Determining Cost of Capital for the Capital Budgeting Process Goran Karanovica*, Bisera Gjosevskab

FUZZY LOGIC IN CONSUMER POLICY - vse.cz

Fuzzy logic is a theory enabling to model uncertainty in the natural language which means that it comes close to approximate than to exact basic of thinking It is possible to use it in the various fields The number of scientific contributions using fuzzy logic in business and finance has sharply increased

A fuzzy expert system for small business loan processing

A fuzzy expert system for small business loan processing Vipul K Gupta Saint Joseph's University Serkan Celtek University of Texas - Pan American ABSTRACT In recent years, managerial applications of artificial intelligence, especially in the area of financial services, has received considerable attention In this paper, a fuzzy logic expert

Fuzzy Logic in Financial Analysis

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