

IS *FUZZY THEORY AN APPROPRIATE TOOL FOR LARGE SIZE PROBLEMS*

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[Multicriteria assignment method PROAFTN: Methodology and ...](#)

Categorization by Similarity-Dissimilarity is a multiple criteria decision aiding method for dealing with nominal classification problems (predefined and non-ordered categories).

[Chapter 17. Analyzing Community Problems and Solutions ...](#)

A poorly defined problem - or a problem whose nuances you don't completely understand - is much more difficult to solve than a problem you have clearly defined and analyzed. The way a problem is worded and understood has a huge impact on the number, quality, and type of proposed solutions.

[P2098-DOWNSTREAM FUEL TRIM SYSTEM 2 LEAN](#)

[Theory of Operation](#) The intent of this diagnostic is to identify rich or lean fuel system abnormalities which would cause vehicle emissions to exceed 1.5 times any of the standards.

[Group Theory - CoAS | Drexel University](#)

[Group Theory](#) Robert Gilmore Physics Department, Drexel University, Philadelphia, Pennsylvania 19104, USA, revised at CORIA (Dated: October 8, 2013)

[Java Secure Socket Extension \(JSSE\) Reference Guide](#) The Java Secure Socket Extension (JSSE) enables secure Internet communications. It provides a framework and an implementation for a Java version of the SSL and TLS protocols and includes functionality for data encryption, server authentication, message integrity, and optional client authentication.

[Data Encryption - ScienceDirect](#)

This chapter focuses on security and the role played by cryptographic technology in data security. Securing data while it is in storage or in transition from an unauthorized access is a critical function of information technology.

[Analog synthesis of nonlinear functions based on fuzzy logic](#)

A circuit for the analog implementation of nonlinear functions has been designed. It is based on the fuzzy-logic paradigm mapped into a modular architecture.

[A Critical Assessment of Feature Selection Methods for ...](#)

Data set 0a has large between-class variability and a class sample size of 5. High spiked class 1 was prepared from samples of group A, and low spiked class (class 0) from samples of group H, leading to low within-class variability corresponding to analytical variability.

[\(PDF\) Theoretical Tolerance Stack-up Analysis Based on ...](#)

In this paper, both dimensional tolerance stackup and geometrical tolerance stackup in one-, two-, and three-dimensions are theoretically analysed.

[Homology Modeling a Fast Tool for Drug Discovery: Current ...](#)

Model refinement: Model refinement is a very important task that requires efficient sampling for conformational space and a means to accurately identify near-native structures. Homology model building process evolves through a series of amino acid residue substitutions, insertions and deletions.

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