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example in intuitionistic fuzzy set

Application of Intuitionistic Fuzzy Logic to Decision Making by Dr. Rekha Gupta

The Picard group of the stable module category of a finite group - Jesper Grodal Making better decisions in groups Session 3. Ronald R Yager: Fuzzy sets methods for constructing multi-criteria decision functions Fuzzy Analytic Hierarchy Process (FAHP) for

weight calculation
 Using Extent Analysis
 method **What is Fuzzy
 Set Analysis?** by
 Wendy Olsen **Type2
 fuzzy set , Instutionistic
 fuzzy set \u0026
 Extension principle -
 Lecture 06 By Prof S
 Chakraverty Fuzzy
 Logic - Computerphile
 Mod-01 Lec-40 Multi
 attribute decision
 making**

Intuitionistic Logic
 (with Dimitri Shatkov)
**Mathematics, Fuzzy
 Multi Criteria
 Decision Making**
 Multi-Criteria Decision
 Making—Example An
 Introduction to Fuzzy
 Logic *solved Example
 of mamdani approach
 part 2 Intuitionist
 versus Classical
 Natural Deduction
 Decision-Making in
 Organizations Multi
 Criteria Decision
 Making by James*

Webber (WISE CDT)
 TOPSIS - Technique for
 Order Preference by
 Similarity to Ideal
 Solution *An Egg-Boiling
 Fuzzy Logic Robot*
 Fuzzy logic basics-(a),
 23/3/2015 **Normality ,
 crossover point and
 singleton Fuzzy set**
 Lecture-01:
 Introduction to Fuzzy
 Sets **Fuzzy Logic
 Tutorials |
 Introduction to
 Fuzzy Logic, Fuzzy
 Sets \u0026 Fuzzy
 Set Operations †
 Multi-Objective Fuzzy
 Optimization with Real-
 Time Application †
 Dr.C.Vijayalakshmi †
 Inside Dynamical
 Systems and the
 Mathematics of Change
 Common Biases and
 Judgment Errors in
 Decision Making
 Organizational
 Behavior (by Jennifer
 Lombardo) What is
 Entropy? and its**

relation to
Compression
Intuitionistic Fuzzy Sets
Seismic Vulnerability
Mapping

Intuitionistic Fuzzy Multicriteria Group Decision

This study presents a multi-criteria group decision making for evaluation of supplier using intuitionistic fuzzy TOPSIS. Intuitionistic fuzzy sets are suitable way to deal with uncertainty. In the evaluation process, the ratings of each alternative with respect to each criterion and the weights of each criterion were given as linguistic terms characterized by intuitionistic fuzzy numbers.

A multi-criteria intuitionistic fuzzy

group decision ...

In this paper, we propose a new MCGDM approach combining intuitionistic fuzzy sets (IFSs) and the Characteristic Object Method (COMET) for solving the group decision making (GDM) problems. The COMET method is resistant to the rank reversal phenomenon, and at the same time it remains relatively simple and intuitive in practical problems.

Intuitionistic Fuzzy Sets in Multi-Criteria Group Decision ...

MCGDM approach combining intuitionistic fuzzy sets (IFSs) and the Characteristic Object Method (COMET) for solving the group decision making (GDM) problems. The COMET method is resistant to the rank

reversal phenomenon, and at the same time it remains relatively simple and intuitive

Intuitionistic Fuzzy Sets in Multi-Criteria Group Decision ...

The multicriteria intuitionistic fuzzy group decision-making (MCIFGDM) method for sustainability ranking of biofuel production pathways was developed in this section, and the MCIFGDM method was based on the similarity measure.

A multicriteria intuitionistic fuzzy group decision-making ...

Thus, plant location selection problem is a multicriteria decision-making problem involving several conflicting criteria on which decision makers'

knowledge is vague and imprecise. Therefore, in this study, the elimination and choice translating reality (ELECTRE) method is proposed with intuitionistic fuzzy sets for selection of appropriate plant location in group decision-making environment to tackle uncertainty of the information provided by decision makers and a plant location ...

A multicriteria intuitionistic fuzzy group decision making ...

An intuitionistic fuzzy multicriteria group decision making method with GRA is given. IFWA operator is utilized to aggregate individual opinions into a group opinion. Intuitionistic fuzzy entropy is used to

obtain the entropy weights of the criteria. GRA is applied to the ranking and selection of alternatives. An example for personnel selection is given to illustrate the proposed method.

A GRA-based intuitionistic fuzzy multi-criteria group ...

Multicriteria group decision making with ELECTRE III method by interval-valued intuitionistic fuzzy information Abstract

Many real world problems can be associated with multicriteria decision making. These problems are often characterized by a high degree of uncertainty. Interval-valued intuitionistic fuzzy sets are a generalized

Multicriteria group decision making with ELECTRE III ...

Hung and Chen applied intuitionistic fuzzy sets to a new fuzzy TOPSIS decision making model, using the entropy weight for dealing with multicriteria decision making problems under intuitionistic fuzzy environment. Ye and Park et al. developed different frameworks for the TOPSIS method under IVIF data.

Multicriteria group decision making with ELECTRE III ...

Group decision makings . Abstract. The aim of this paper is to develop a novel approach for multiple attributes group decision making, in which the decision information, provided

by multiple decision makers, is presented in the form of interval-valued intuitionistic fuzzy numbers. First, the aggregated information matrix

The Application of TOPSIS Method to Group Decision Making ...

An effective decision making approach based on VIKOR and Choquet integral is developed to solve multicriteria group decision making problem with conflicting criteria and interdependent subjective preference of decision makers in a fuzzy environment where preferences of decision makers with respect to criteria are represented by interval-valued intuitionistic fuzzy sets.

Interval-Valued Intuitionistic Fuzzy Multicriteria Group ...

In the first case study, the supply chain selection problem investigated by Wei and Wang is used as the benchmark, who also developed a decision making method using intuitionistic trapezoidal fuzzy numbers. In this problem, the alternatives are five suppliers, evaluated according to four criteria: product quality (C 1), service (C 2), delivery (C 3) and price (C 4).

IF-TODIM: An intuitionistic fuzzy TODIM to multicriteria ...

In Section 5, an approach to intuitionistic fuzzy

multi-criteria decision making is given based on the proposed IFHGIA operator. In Section 6, a numerical example is illustrated to show the feasibility and validity of the new approach, and the comparison between the work of this paper and other corresponding works is presented systematically.

Intuitionistic fuzzy geometric interaction averaging ...

Tao Li, Liyuan Zhang and Ziyu Yang.

Abstract—During the process of decision making with intuitionistic fuzzy preference relation (IFPR), the underlying normalized intuitionistic fuzzy priority weight vector can be obtained by a

mathematical programming model. In the multi-criteria group decision making (GDM) problem, it is reasonable to assume that different decision makers have different criteria weights, this is because that each decision maker has his/her own opinions and preferences ...

Multi-criteria Group Decision Making Based on the ...

This study aims to propose the concept of intuitionistic fuzzy parameterized intuitionistic fuzzy soft matrices (ifpifs-matrices) and to present several of its basic properties. Therefore, it would be possible to improve the problem-modelling capabilities of the available intuitionistic fuzzy parameterized

intuitionistic fuzzy soft sets in the occurrence of a large number of data.

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New multicriteria group decision support systems for small hydropower plant locations selection based on intuitionistic cubic fuzzy aggregation information. Muneeza. Department of Mathematics, Abdul Wali Khan University Mardan, KP, Pakistan.

New multicriteria group decision support systems for small ...

, An outranking sorting method for multicriteria group decision-making using intuitionistic fuzzy sets, Information Sciences 334-335 (2016), 338-353. [33]

Sengupta A. and Pal T.K. , Fuzzy preference ordering of interval numbers in decision problems, Springer, Berlin, 2009.

An outranking method for multicriteria group decision ...

This paper proposes an Atanassov's interval-valued intuitionistic fuzzy multicriteria group decision making with TOPSIS method for supplier selection problem. The technique for order preference by Similarity to an ideal solution (TOPSIS) method is presented in Chen and Hwang [44], with reference to [45].

Group Decision Making Process for Supplier Selection with ...

the proposed decision procedure for solving the multi-criteria group decision making problem in interval-valued intuitionistic fuzzy environment. 1. Introduction e increasing complexity of the socioeconomic environments makes it less and less possible for a single decision maker to consider all relevant aspects of a problem. Hence,

Research Article Interval-Valued Intuitionistic Fuzzy

...

Wang J.Q. , Wang P. ,
Wang J. , Zhang H.Y.
and Chen X.H. ,
Atanassov's interval-
valued intuitionistic
linguistic multicriteria
group decision-making
method based on the
trapezium cloud model,
IEEE Transactions on
Fuzzy Systems 23(3)
(2015), 542-554.