

## Applied Research In Fuzzy Technology Results Of The Laboratory For International Fuzzy Engineering

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### **Applied Soft Computing - Journal - Elsevier**

The increasing interest in fuzzy-set Qualitative Comparative Analysis (fsQCA) in Information Systems and marketing raises the need for a tutorial paper that discusses the basic concepts and principles of the method, provide answers to typical questions that editors, reviewers, and authors would have when dealing with a new tool of analysis, and practically guide researchers on how to employ fsQCA.

### **Fuzzy Optimization and Decision Making | Home**

J-Gate is an electronic gateway to global e-journal literature. Launched in 2001 by Informatics India Limited, J-Gate provides seamless access to millions of journal articles available online offered by 11,428 Publishers.

### **UGC Approved Journal - IJMER**

GITAM is committed to providing excellence in fundamental and applied research as well as the development of innovative technologies for the future. Directorate of UGC Affairs & Research Activities serves as the coordinating centre for externally funded research and sponsored projects.

### **Design of and Research into a Multiple-Fuzzy PID ...**

Original research. Original research, also called primary research, is research that is not exclusively based on a summary, review, or synthesis of earlier publications on the subject of research. This material is of a primary-source character. The purpose of the original research is to produce new knowledge, rather than to present the existing knowledge in a new form (e.g., summarized or ...

### **Fuzzy-set Qualitative Comparative Analysis (fsQCA ...**

CRPASE: Transactions of Applied Sciences Editor-in-Chief comment: CRPASE as international quarterly journal has start publishing since 2015; Based on the high interest of followers of our scientific manuscripts and our expert contributors, from now onward CRPASE contains five transactions to make the scientific work more effective.

### **Fuzzy concept - Wikipedia**

The focus is to publish the highest quality research in application and convergence of the areas of Fuzzy Logic, Neural Networks, Evolutionary Computing, Rough Sets and other similar techniques to address real world complexities. Applied Soft Computing is a rolling publication: articles are

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published as soon as the editor-in-chief has accepted ...

## **Asian Online Journals**

Applied Soft Computing is an international journal promoting an integrated view of soft computing to solve real life problems. Soft computing is a collection of methodologies, which aim to exploit tolerance for imprecision, uncertainty and partial truth to achieve tractability, robustness and low ...

## **Aerospace | Free Full-Text | Optimal Geno-Fuzzy Lateral ...**

Advances in Theoretical and Applied Mathematics [ATAM] 0973-4554: Advances in Fuzzy Mathematics [AFM] 0973-533X: Advances in Dynamical Systems and Applications [ADSA] 0973-5321: International Journal of Difference Equations [IJDE] 0973-6069: Advances in Applied Mathematical Analysis [AAMA] 0973-5313

## **Bipolar fuzzy soft information applied to hypergraphs ...**

"Journal of Applied Research on Industrial Engineering" has been recently indexed in . Ministry of Science, Research and Technology (MSRT), Grade A . IF in ISC 0/118 - Q2. Journal of Applied Research on Industrial Engineering is an international scholarly open access, peer-reviewed, interdisciplinary and fully refereed journal. The mission of ...

## **Home | Columbia Engineering**

Artificial intelligence is a branch of computer science, involved in the research, design, and application of intelligent computer. Traditional methods for modeling and optimizing complex structure systems require huge amounts of computing resources, and artificial-intelligence-based solutions can often provide valuable alternatives for efficiently solving problems in the civil engineering.

## **Journal of Applied Research on Industrial Engineering**

Cybernetics research, artificial intelligence, virtual intelligence, machine learning, database design and soft computing research. "Fuzzy risk scores" are used by project managers and portfolio managers to express financial risk assessments. Fuzzy logic has been applied to the problem of predicting cement strength.

## **CRPASE JOURNAL**

Asian Online Journals (AOJ) publishes scholarly and peer reviewed journals. The journals provide forum and encourages scientists, researchers, academics, engineers, and practitioners in all aspects to share their professional and academic knowledge in the fields computing, engineering, science humanities, social sciences, management, economics, medical science, and related disciplines.

## **Applied Research In Fuzzy Technology**

AIMS AND SCOPE. The Journal of Applied Research and Technology (JART) is a bimonthly open-access journal that publishes papers in English on innovative applications, development of new technologies and efficient solutions in engineering, computing and scientific research. We publish manuscripts describing original research, with significant results based on experimental, theoretical and ...

## **International Journals, Journals Publishers, Journal ...**

Fuzzy Optimization and Decision Making covers all aspects of the theory and practice of fuzzy optimization and decision making in the presence of uncertainty. It examines theoretical, empirical, and experimental work related to fuzzy modeling and associated mathematics, solution methods, and systems.

## **Journal of Applied Research and Technology**

Journal of Theoretical and Applied Information Technology published since 2005 (E-ISSN 1817-3195 / ISSN 1992-8645) is an open access International refereed research publishing journal with a focused aim on promoting and publishing original high quality research dealing with theoretical and scientific aspects in all disciplines of Information Technology.

## **GITAM | G-Research**

Our vision—Columbia Engineering for Humanity—sets a bold path for a sustainable, healthy, secure,

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connected, and creative humanity. It is exemplified by the pioneering work our faculty and students are doing across departments and disciplines, in partnership with sister schools, institutes, government, and industry.

### **Research - Wikipedia**

Bipolar fuzzy soft models play a vital in various domains of science and technology and give more accuracy, precision and flexibility to the system as compared to fuzzy, bipolar fuzzy and soft models. In this paper, we have introduced the notion of bipolar fuzzy soft hypergraphs and their fundamental operations.

### **Applied Soft Computing | Journal | ScienceDirect.com by ...**

The Feature Paper can be either an original research article, a substantial novel research study that often involves several techniques or approaches, or a comprehensive review paper with concise and precise updates on the latest progress in the field that systematically reviews the most exciting advances in scientific literature.

### **Artificial Intelligence in Civil Engineering**

Dr. Robin Murphy and Dr. Jason Moats co-authored a paper titled "Responsible Robotics Innovation for Disaster Response," that won honorable mention for the Best Paper in Ethical Robotics Systems at the 2021 International Conference on Intelligent Robots and Systems.

### **Journal of Theoretical and Applied Information Technology ...**

By analyzing the shortcomings of the traditional fuzzy PID(Abbreviation for Proportional, Integral and Differential) control system (FPID), a multiple fuzzy PID suspension control system based on road recognition (MFRR) is proposed. Compared with the traditional fuzzy PID control system, the multiple fuzzy control system can identify the road grade and take changes in road conditions into account.