

Research Paper Format for Scientific Research Journal of India

Author's Name Here
Department of Xyz
Xyz University
Xyz, Xyz, India
xyz@xyz.com

Abstract - Type the abstract (100 words minimum and 150 words maximum) using *italic font with point size 10*. The abstract is an essential part of the paper. Use short, direct, and complete sentences. It should be as brief as possible and concise. It should be complete, self-explanatory, and not require reference to the paper itself. The abstract should be informative giving the scope and emphasizing the main conclusions, results, or significance of the work described. Do not include mathematical expressions; do not use references and try to avoid acronyms. As a graduate student, you are expected to be able to express your ideas in technical terms. Take this research paper as an exemplary work to what you will develop for your own research.

Keywords: Fuzzy systems, Pattern recognition, Fuzzy learning from examples, Soft-computing.

1 Introduction

These are instructions for the research paper typesetting for the *CE 548 Fuzzy logic for Engineering Applications, Spring 2005*. This document has been prepared using the required format (Microsoft Word). Using this document as a template is highly recommended as it gives the best input for the final publications. Papers must conform to the format and criteria detailed in this document.

The paper is to be written in two-column format and be right and left justified. The column width should be 3.5 mm (3.35 inches). The gap between the two columns should be 5 mm (0.2 inches). The introduction section shall include your problem statement telling the reader, what the problem is and why it is important?

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An electronic copy of your *full* paper must be submitted to the editor by e-mail. A hard copy shall also be submitted prior to the presentation.

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Here you shall describe your literature review of the problem. You can divide it into subsections. I will devote this section here for the formatting instructions.

Please use the paragraph styles contained in this document: Title, Heading 1, Heading 2, Abstract, Keywords, Body Text, Equation, Reference, Figure, and Caption. Do not use footers and headers. You are not allowed to change the styles manually.

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The maximum number of pages for your paper is three pages. The maximum number of pages accepted is five pages. If the paper comes long, take some time to review the text again for improvement and focus on main items. Do not exceed five pages.

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How to Write and Publish a Scientific Paper Robert A Day,Barbara Gastel,2006-04-26 Guide on writing and submitting a scientific paper for graduates to professionals

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were carefully reviewed and selected from 116 submissions They were organized in topical sections as follows hardware for high performance computing and signal processing information technologies and computer simulation of physical phenomena computing technologies in data analysis and decision making and computing technologies in information security applications

The Sourcebook for Teaching Science, Grades 6-12 Norman Herr, 2008-08-11 The Sourcebook for Teaching Science is a unique comprehensive resource designed to give middle and high school science teachers a wealth of information that will enhance any science curriculum Filled with innovative tools dynamic activities and practical lesson plans that are grounded in theory research and national standards the book offers both new and experienced science teachers powerful strategies and original ideas that will enhance the teaching of physics chemistry biology and the earth and space sciences

Writing, Reading, and Understanding in Modern Health Sciences Milos Jenicek, 2017-07-27 Medical articles are one of the main vehicles of knowledge translation and evidence communication in the health sciences Their correct structure and style alone are no longer enough to convey a clear understanding of the intended message Readers must be able to understand the very essence of the article message That is the purpose of this book Writing Reading and Understanding in Modern Health Sciences Medical Articles and Other Forms of Communication will help the authors of medical articles communicate more effectively in today's practice and health research environment It explores the most effective practices for communicating using three main medical literature formats through scientific articles articles where the subject is not based on the practice of the scientific method and business reports Describing how to think beyond the prevailing IMRAD article format this book focuses on the nature content domains of thought and meanings of medical articles The ideas and underlying propositions in this book are complementary to specific requirements appropriate for each type of medical journal After reading this book you will better understand How to write what is considered the most important type of medical article the research based medical article How to write an evidence based argumentative medical article The challenges of clinical case reporting The general framework of medical and research ethics Classification of medical articles and their underlying studies from the causal standpoint Supplying you with the understanding required to write more effective medical articles the book includes details about essay type articles research based articles thesis as introduction sections definitions as part of the material and methods sections modern argumentation and critical thinking underlying results and their discussion and conclusions about them

Essentials of Research Methodology: A Comprehensive Guide Dr. Rupali Chandewar, Dr. Charu Bisaria, Sujata Mohakud, 2024-12-02 Essentials of Research Methodology is an in depth exploration of the principles processes and tools that form the backbone of effective research Designed for a wide audience it caters to students educators and professionals seeking to understand and apply research techniques in their respective fields This book delves into the foundational aspects of research providing readers with a clear understanding of how to approach problems develop hypotheses and select appropriate methods to investigate them It combines a strong theoretical framework

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Scientific Writing and Publishing in Social Work Ilango Ponnuswami. et,al,2013-03-16. The contents of all the articles included in this volume do not necessarily reflect the views of the Editors. The authors of the articles are responsible for the opinions, criticisms and factual information presented. The contributors are also responsible for ensuring the proper adherence to the scientific rules of writing and copyright regulations. This publication has been brought out by the editors only with the sole aim of enriching the indigenous literature on professional social work and encouraging social work students, junior social work professionals and young faculty involved in social work education and research in order to enhance their career growth prospects. While the editors have tried their best to carefully review format and make necessary corrections in the manuscripts, if there are still any lapses, the readers are requested to kindly condone the same.

Contents: Acknowledgement, Foreword, Prof Vimla Nadkarni, Preface, Ilango Ponnuswami, Abraham Francis and Nonie Harris.

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The SAGE Guide to Writing in Criminal Justice Research Methods Jennifer M. Allen, Steven Hougland, 2020-01-28 The SAGE Guide to Writing in Criminal Justice Research Methods equips students with transferable writing skills that can be applied across the field of criminal justice both academically and professionally Authors Jennifer M Allen and Steven Hougland interweave professional and applied writing academic writing and information literacy with the result being a stronger more confident writer researcher and student in criminal justice Focused on teaching students how to write in the academic setting while introducing them to a number of other writing tools specific to research methods such as writing literature reviews abstracts proposals and more The perfect companion for any criminal justice research methods course this brief text focuses on key topics that will benefit students in their classes and in the field

Scientific Writing and Communication in Agriculture and Natural Resources P.K. Ramachandran Nair, Vimala D. Nair, 2014-01-03 The purpose of this book is to help early career professionals in agriculture and natural resources write their research papers for high quality journals and present their results properly at professional meetings Different fields have different conventions for writing style such that the authors of the book have found it difficult to recommend to young scientists in these fields a specific book or source material out of the several that are available as the go to guide Writing a scientific paper is a tedious task even to experienced writers but it is particularly so for the early career professionals such as students trainees scientists and scholars in agriculture and natural resources the challenge is even more when their first language of communication is not English This book is targeted mainly to that group

Federal Scientific and Technical Information Policy United States. Congress. House. Committee on Science, Space, and Technology. Subcommittee on Science, Research, and Technology, 1989

Springer Handbook of Science and Technology Indicators Wolfgang Glänzel, Henk F. Moed, Ulrich Schmoch, Mike Thelwall, 2019-10-30 This handbook presents the state of the art of quantitative methods and models to understand and assess the science and technology system Focusing on various aspects of the development and application of indicators derived from data on scholarly publications patents and electronic communications the individual chapters written by leading experts discuss theoretical and methodological issues illustrate applications highlight their policy context and relevance and point to future research directions A substantial portion of the book is dedicated to detailed descriptions and analyses of data sources presenting both traditional and advanced approaches It addresses the main bibliographic metrics and indexes such as the journal impact factor and the h

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