

Sample IERJ Paper for A4 Page Size

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ABSTRACT

The abstract should summarize the content of the paper. Try to keep the abstract below 200 words. Do not make references nor display equations in the abstract. The journal will be printed from the same-sized copy prepared by you. Your manuscript should be printed on A4 paper (21.0 cm x 29.7 cm). It is imperative that the margins and style described below be adhered to carefully. This will enable us to keep uniformity in the final printed copies of the Journal. Please keep in mind that the manuscript you prepare will be photographed and printed as it is received. Readability of copy is of paramount importance

Keywords— Put your keywords here, keywords are separated by comma.

ARTICLE INFO

I. INTRODUCTION

This document is a template. This Template is modified in MS Word and served as MS Word 97-2003 Document. Template provides author with most of formatting specification needed for preparing electronic version of their papers. An electronic copy can be downloaded from the IERJ website. Information about final paper submission is available from the website.

II. PAGE LAYOUT

An easy way to comply with the conference paper formatting requirements is to use this document as a template and simply type your text into it.

A. Page Layout

Your paper must use a page size corresponding to A4 which is 210mm (8.27") wide and 297mm (11.69") long. The margins must be set as follows:

- Top = 19mm (0.75")
- Bottom = 43mm (1.69")
- Left = Right = 14.32mm (0.56")

Your paper must be in two column format with a space of 4.22mm (0.17") between columns.

III. PAGE STYLE

All paragraphs must be indented. All paragraphs must be justified, i.e. both left-justified and right-justified.

A. Text Font of Entire Document

The entire document should be in Times New Roman or Times font. Type 3 fonts must not be used. Other font types may be used if needed for special purposes.

Recommended font sizes are shown in Table 1.

B. Title and Author Details

Title must be in 24 pt Regular font. Author name must be in 11 pt Regular font. Author affiliation must be in 9 pt Italic. Email address must be in 9 pt Courier Regular font.

TABLE I
FONT SIZES FOR PAPERS

Font Size	Appearance (in Time New Roman or Times)		
	Regular	Bold	Italic
8	table caption (in Small Caps), figure caption, reference item		reference item (partial)
9	author email address (in Courier), cell in a table	abstract body	
10	level-1 heading (in Small Caps), paragraph		level-2 heading, level-3 heading, author affiliation
11	author name		
24	Title		

All title and author details must be in single-column format and must be centered.

Page numbers, headers and footers must not be used.

IV. EQUATIONS

The equations are an exception to the prescribed specifications of this template. You will need to determine whether or not your equation should be typed using either the Times New Roman or the Symbol font (please no other font). To create multileveled equations, it may be necessary to treat the equation as a graphic and insert it into the text after your paper is styled. A colon is inserted before an equation is presented, but there is no punctuation following the equation. All equations are numbered and referred to in the text solely by a number enclosed in a round bracket (i.e., (3) reads as "equation 3"). Ensure that any miscellaneous numbering system you use in your paper cannot be confused with a reference [4] or an equation (3) designation.

V. FIGURE AND TABLE

To ensure a high-quality product, diagrams and lettering **MUST** be either computer-drafted or drawn using India ink.

Figure captions appear below the figure, are flush left, and are in lower case letters. When referring to a figure in the body of the text, the abbreviation "Fig." is used. Figures should be numbered in the order they appear in the text.

Table captions appear centered above the table in upper and lower case letters. When referring to a table in the text, no abbreviation is used and "Table" is capitalized.

VI. CONCLUSION

A conclusion section must be included and should indicate clearly the advantages, limitations, and possible applications of the paper. Although a conclusion may review the main points of the paper, do not replicate the abstract as the conclusion. A conclusion might elaborate on the importance of the work or suggest applications and extensions.

ACKNOWLEDGEMENT

An acknowledgement section may be presented after the conclusion, if desired

REFERENCES

This heading is not assigned a number.

A reference list **MUST** be included using the following information as a guide. Only *cited* text references are included. Each reference is referred to in the text by a number enclosed in a square bracket (i.e., [3]). References

must be numbered and ordered according to where they are first mentioned in the paper, NOT alphabetically.

[1] Navin Kumar Tyagi¹, A.K. Solanki²& Sanjay Tyagi³, "An algorithmic approach to data processing in web usage mining", International journal of information technology and knowledge management

[2] Srinivasa K G * , Venugopal K R ¹ and L M Patnaik ², "Feature Extraction using Fuzzy C - Means Clustering for Data Mining Systems". IJCSNS International Journal of Computer Science and Network Security, VOL.6 No.3A, March 2006 Alexey Tsymbal ^{1,3} , Seppo Puuronen ¹ , Mykola Pechenizkiy ² , Matthias Baumgarten ³ , David Patterson ³, "Eigenvector-based Feature Extraction for Classification". FLAIRS-2002

[3] Yu Tao, Vallipuram Muthukumarasamy, Brijesh Verma and Michael Blumenstein, "A Texture Feature Extraction Technique Using 2D-DFT and Hamming Distance". Computational intelligence and multimedia applications ,2003.

[4] Fabian M'orchon *, "Time series feature extraction for data mining using DWT and DFT (November 5, 2003)".

[5] Ying Zhao and George KarypisC, "Comparison of Agglomerative and Partitional Document Clustering Algorithms".

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[7] Tapas Kanungo, David M. Mount, Nathan S. Netanyahu, Christine D. Piatko, Ruth Silverman, and Angela Y. Wu, "An Efficient kMeans Clustering Algorithm: Analysis and Implementation". IEEE TRANSACTIONS ON PATTERN ANALYSIS AND MACHINE INTELLIGENCE, VOL. 24, NO. 7, JULY 2002

[8] B. S. Everitt, S. Landau, and M. Leese, Cluster Analysis. London, U.K.: Arnold, 2001.

[9] A. K. Jain and R. C. Dubes, Algorithms for Clustering Data. Englewood Cliffs, NJ: Prentice-Hall, 1988.

[10] Osama Abu Samu computer science department yarmouk university,"comparison between data clustering algorithm", may 2 2007

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