

Paper Title

First-Name Last-Name
email1@xxx.xxx

First-Name Last-Name
yyyy@yyy.yy

Department, University/Institute/Company Name, City, Country

Abstract

The abstract should summarize the content of the paper. Try to keep the abstract below 150 words. Do not have references or displayed equations in the abstract. It is imperative that the margins and style described below be adhered to carefully. This will enable us to maintain uniformity in the final printed copies of the Journal. Papers not made according these guidelines will not be published although its content has been accepted for publication. Paper form is a necessary condition for its publication, as well as its content.

Keywords: keyword, keyword, keyword, keyword.

1. Introduction

The text must be in English. Authors whose English language is not their own are certainly requested to have their manuscripts checked (or co-authored) by an English native speaker, for linguistic correctness before submission and in its final version, if changes had been made to the initial version. The submitted typeset scripts of each contribution must be in their final form and of good appearance because they will be printed directly. The document you are reading is written in the format that should be used in your paper. This document is set in 10-point Times New Roman. If absolutely necessary, we suggest the use of condensed line spacing rather than smaller point sizes. Some technical formatting software print mathematical formulas in italic type, with subscripts and superscripts in a slightly smaller font size. This is acceptable.

2. Headings and Footnotes

Major headings are to be column centered in a bold font without underline. They need be numbered. "2. Headings and Footnotes" at the top of this paragraph is a major heading.

2.1 Subheadings

Subheadings should be as the above heading "2.1 Subheadings". They should start at the left-hand margin on a separate line.

3. Tables, Figures and Equations

To insert “Tables” or “Figures”, please paste the data as stated below. All tables and figures must be given sequential numbers (1, 2, 3, etc.) and have a caption placed below the figure and above the table, using 8pt font and please make use of the specified style “caption” from the drop-down menu of style categories

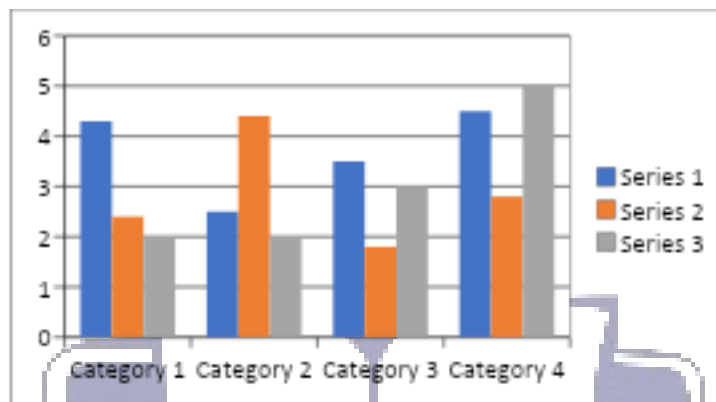


Fig.1 Distribution

Table 1 Margin specifications

1	TDL	1000
2	FRT	2000
3	EFG	3000

$$(x + a)^n = \sum_{k=0}^n \binom{n}{k} x^k a^{n-k} \quad (1)$$

NOTES TO AUTHORS:

You must follow the style below to refer to reference, figure, table or equation.

Eq. 1 shows the relation between A and B.

Fig. 1 explains the distribution of G.

The result is shown in Table 1.

All the listed references should be referred to it throughout the document as follows [2].

4. Conclusion

Conclude your work here.

References

- [1] A. Menezes, P. van Oorschot and S. Vanstone, Handbook of Applied Cryptographic Research. Boca Raton, FL: CRC, 1996.
- [2] D. Stinson, Cryptography : Theory and Practice, CRC Press, 1995.
- [3] E. Name3 and A. Name2, "On the security of image encryption schemes based on Multiple Parameters Transforms," The 10th IEEE Int. Symposium on Signal Processing and Information Technology, pp. 97-101, 2010.

